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# PLUTARCH'S MORALIA XIII 

PART II

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## PLUTARCH'S MORALIA

## IN SEVENTEEN VOLUMES

## XIII

PART II 1033 A-1086 в

## WITH AN ENGLISH TRANSLATION BY HAROLD CHERNISS

THE INSTITUTE FOR ADVANOED STUDY, PRINOETON, N.J.
INDEX COMPILED BY EDWARD N. O'NEIL

UNIVERSITY OF SOUTHERN OALIFORNIA


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The following are the manuscripts used for the edition of the six essays in this volume and the sigla that refer to them :
$\mathrm{A}=$ Parisinus Graecus 1671 (Bibliothèque Nationale, Paris)-A.d. 1296.
$\mathrm{B}=$ Parisinus Graecus 1675 (Bibliothèque Nationale, Paris)-15th century.
$\mathrm{E}=$ Parisinus Graecus 1672 (Bibliothèque Nationale, Paris)-written shortly after A.D. 1302.
$\mathrm{F}=$ Parisinus Graecus 1957 (Bibliothèque Nationale, Paris)-written at the end of the 11th century.
$\mathrm{J}=$ Ambrosianus 881 - C 195 inf. (Biblioteca Ambrosiana, Milan)-13th century.
$\mathrm{X}=$ Marcianus Graecus 250 (Biblioteca Nazionale di S. Marco, Venice)-the first part (containing the De Stoicorum Repugnantiis) written in the 11th century, the second part (containing the Platonicae Quaestiones) written in the 14th century.
$\mathrm{d}=$ Laurentianus 56, 2 (Biblioteca Laurenziana, Florence)-15th century.
$\dot{e}=$ Laurentianus 70, 5 (Biblioteca Laurenziana, Florence)-14th century.
$\mathrm{f}=$ Laurent. Ashburnham. 1441 (not 1444 as in HubertDrexler, Moralia vi/1, pp. xvı and xx) (Biblioteca Laurenziana, Florence)-16th century.

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$g=$ Vaticanus Palatinus 170 (Bibliotheca Apostolica Vaticana, Rome)-15th century.
$\mathrm{m}=$ Parisinus Graecus 1042 (Bibliothèque Nationale, Paris)-16th century.
$\mathrm{n}=$ Vaticanus Graecus 1676 (Bibliotheca Apostolica Vaticana, Rome)-14th century (cf. Codices Vaticani Graeci : Codices 1485-1683 rec. C. Giannelli [1950], pp. 441-443).
$\mathbf{r}=$ Leiden B.P.G. 59 (Bibliotheek der Rijksuniversiteit, Leiden)-16th century (see p. $150, \mathrm{n} . b$ in the Introduction to the De An. Proc. in Timaeo).
$\mathrm{t}=$ Urbino-Vaticanus Graecus 100 (Bibliotheca Apostolica Vaticana, Rome)-A.D. 1402.
$\mathrm{u}=$ Urbino-Vaticanus Graecus 99 (Bibliotheca Apostolica Vaticana, Rome) - 15 th century.
$\mathrm{v}=$ Vindobonensis Philos. Graec. 46 (Nationalbibliothek, Vienna)-15th century.
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$a=$ Ambrosianus $859-$ C 126 inf. (Biblioteca Ambrosiana, Milan)-finished in A.D. 1295 ( $c f$. A. Turyn, Dated Greek Manuscripts of the Thirteenth and Fourteenth Centuries in the Libraries of Italy [University of Illinois Press, 1972] i, pp. 8187).
$\beta=$ Vaticanus Graecus 1013 (Bibliotheca Apostolica Vaticana, Rome)-14th century.
$\gamma=$ Vaticanus Graecus 139 (Bibliotheca Apostolica Vaticana, Rome)-written shortly after A.D. 1296.
$\delta=$ Vaticanus Reginensis (Codices Graeci Reginae Suecorum) 80 (Bibliotheca Apostolica Vaticana, Rome)- 15 th century.
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$\epsilon=$ Codex Matritensis Griego 4.690 (Biblioteca Nacional, Madrid)-14th century.
Bonon. =Codex Graecus Bononiensis Bibliothecae Universitatis 3635 (Biblioteca Universitaria, Bologna)-14th century.
C.C.C. $99=$ Codex Oxoniensis Collegii Corporis Christi 99 (Corpus Christi College, Oxford)15 th century.
Escor. 72 =Codex Griego $\Sigma$-I-12 de El Escorial (Real Biblioteca de El Escorial)-15th and 16th centuries (ff. $75^{\mathrm{r}}-87 \mathrm{r}$, which contain the $D e^{\circledR} A n$. Proc. in Timaeo, were written in the 16th century).
Escor. T-11-5 = Codex Griego T.11.5 de El Escorial (Real Biblioteca de El Escorial)-16th century.
Laurent. C. S. $180=$ Laurentianus, Conventi Soppressi 180 (Biblioteca Laurenziana, Florence)15 th century.
Tolet. 51, $5=$ Toletanus 51, 5 (Librería del Cabildo Toledano, Toledo)-15th century.
Voss. $16=$ Codex Graecus Vossianus Misc. $16(\mathrm{I})=$ Vossianus P 223 (Bibliotheek der Rijksuniversiteit, Leiden)--15th century.
In such matters as accent, breathing, crasis, elision and spelling I have followed without regard to the manuscripts the usage explained in the Introduction to the De Facie (L.C.L. Moralia xii, pp. 27-28).

The readings of the Aldine edition I have taken from a copy that is now in the library of The Institute for Advanced Study (Princeton, New Jersey) and that has on the title-page the inscription in ink, -: Donati Jannoctii :-Ex Bibliotheca Jo. Huralti Borstallerii : Jannoctii dono ; and from the margins of this copy I have cited the corrections or conjectures which in a note at the end of the volume

## PREFACE

(pp. 1010 f .) ${ }^{a}$ written in the same ink as the inscription on the title-page are ascribed to Leonicus and Donatus Polus.

For the editions and other works to which there is frequent reference in the apparatus criticus and notes the following abbreviations or short titles are used :
Amyot $=$ Les œeuvres morales et philosophiques de Plutarque, translatées de Grec en François par Messire Jacques Amyot, . . . corrigées et augmentées en ceste presente édition en plusieurs passages suivant son exemplaire, Paris, Claude Morel, $1618{ }^{\text {b }}$
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${ }^{\text {a }}$ It is the same note as that quoted by R. Aulotte (Amyot et Plutarque [Genève, 1965], p. 180) from the end ( p .877 ) of the Basiliensis in the Bibliothèque Nationale (J. 693), the title-page of which, he says, bears the inscription Donato Giannotti.

- This definitive edition has been compared with the first edition, Les ouvres morales et meslées de Plutarque..., Paris, Michel de Vascosin, 1572, and with Euvres Morales et Mêelées de Plutarque traduites du Grec par Jacques Amyot avec des Notes et Observations de MM. Brotier et Vaulvilliers, Paris, Cussac, $1784-1787=$ Tomes XIII-XXII of Euvres de Plutarque . . ., 25 vols., 1783-1805.


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Zeller, Phil. Griech. = Eduard Zeller, Die Philosophie der Griechen in ihrer geschichtlichen Entwicklung, 3 parts in 6 volumes, Leipzig, 1920-1923 (last revised editions) : I/1 and 2,6. Auflage hrsg. von Wilhelm Nestle; II/1, 5. Auflage mit einem Anhang von Ernst Hoffmann ; II/2, 3. Auflage (4. Auflage $=$ Obraldruck) ; III/1, 4. Auflage hrsg. von Eduard Wellmann; III/2, 4. Auflage.

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# ON STOIC SELF-CONTRADICTIONS (DE STOICORUM REPUGNANTIIS) 

## INTRODUCTION

Plutarch's criticism of Stoic doctrine in his extant philosophical essays is not confined to those the titles of which declare them to be polemics against the Stoics, ${ }^{a}$ and this was probably true also of the works now lost ${ }^{b}$; but the very titles listed in the Catalogue of Lamprias expressly designate eight works as directed against the Stoics and a ninth as dealing with both Stoics and Epicureans. This last,
a So e.g. the Quomodo Quis . . . Sentiat Profectus and the De Virtute Morali are essentially anti-Stoic polemics, much of the De Facie is devoted to the refutation of Stoic theories, and even in the Platonic exegesis of the De $A n$. Proc. in Timaeo occasion is found for express criticism of Stoic doctrine ( $1015 \mathrm{~b}-\mathrm{c}$ ). An elaborate study of Plutarch's acquaintance with Stoics and Stoic writings and of his consistently critical opposition to Stoic doctrine has been made by D. Babut in his book, Plutarque et le Stoücisme (Paris, 1969). This opposition, extreme as it was in fundamental issues, did not imply disagreement with every Stoic attitude and tenet; and Babut's account of it wants some qualification with more allowance made for the distinction between polemic and doctrinal contexts (cf. A. A. Long, Class. Rev., N.S. xxii [1972], p. 28).
${ }^{6}$ So e.g. No. 45 of the Catalogue of Lamprias, $\left.\Pi \epsilon \rho i \tau \eta\right\}$ єis ékárspov é $\pi \iota \chi \epsilon \iota \eta \dot{\gamma} \sigma \omega$, probably contained the retort to Chrysippus to which Plutarch refers in 1036 в infra (see note $a$ there) ; and what Cicero says in De Oratore iii, 65 (S.V.F. ii, frag. 291) and i, 83 (cf. S.V.F. ii, p. 95, 30-31) shows that No. 86, Ei $\dot{a} \rho \in \tau \dot{\eta} \dot{\eta} \dot{\rho} \eta \tau о \rho ı к \dot{\eta}$, must have dealt with this Stoic thesis.

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Selections and Refutations of Stoics and Epicureans (No. 148), is lost ; and of the other eight there are extant only two and what is called a conspectus of a third : On Stoic Self-Contradictions (No. 76), Against the Stoics on Common Conceptions (No. 77), and Conspectus of the Essay, "The Stoics Talk More Paradoxically than the Poets" (No. 79). ${ }^{\text {a }}$

The purpose of the first of these three is simply to convict the Stoics and especially Chrysippus of as many express self-contradictions and implied inconsistencies as possible, to make Chrysippus appear to be " a man who says absolutely anything that may come into his head "b; and, although in
${ }^{a}$ Of the other five, the subject of No. 154 (Against the Stoics on What is in our Control) and of the corresponding essay against Epicurus (No. 133), which is also lost, is touched upon in De Stoic. Repug. 1045 b-F, 1050 c, and 1056 c-d (cf. De An. Proc. in Timaeo 1015 b-c and De Sollertia Animalium 964, c). No. 59 (Against Chrysippus on Justice) may be the work to which Plutarch refers in De Stoic. Repug. 1040 D (see note $e$ there), and No. 78 (dgainst the Stoics on Common Experience) has been thought to be intended by Plutarch's apparent promise in De Comm. Not. 1073 D (see note $f$ there). Of Nos. 149 and 152 even the meaning of the titles is uncertain. The former, Aiтial $\tau \hat{\omega} \nu \pi \epsilon \rho \iota \phi \in \rho о \mu \epsilon ́ v \omega \nu$ $\Sigma \tau \omega \iota \kappa \hat{\omega} \nu$, may mean not " Explanations of Current Stoic Doctrines" (Sandbach) but "Reasons Why the Stoics Vacillate" (cf. Galba vi, 2 [1055 c-D]); and the latter, Against Chrysippus on the First Consequent, probably had to do not with the "derivation of ethics from оiкєíwoıs" (Babut, Plutarque et le Stö̈cisme, p. 67, 11. 4) but with the controversy about valid inference ( $c f$. Sextus, $A d v$. Nath. viii, 112-117; Cicero, Acad. Prior. ii, 143 and ii, 95-98 with Plutarch's assertion [De Comm. Not. 1059 D-E] that the dialectic of Chrysippus subverts the preconception of proof and destroys its own principles).
b Chapter 28 sub finem ( 1047 в) ; cf. chapter 14 init. (1039 D), where Chrysippus is said to be least concerned to 370

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the course of doing this Plutarch cannot refrain from criticism of Stoic doctrine itself, he repeatedly protests that this is not his present purpose and emphasizes the limited scope to which he professes to confine himself. ${ }^{a}$ His purpose and procedure were probably similar to this in the corresponding essay now lost, On Epicurean Self-Contradictions (No. 129), where he may also have used the Stoics to belabour the Epicureans as he here uses the latter to belabour the Stoics. ${ }^{b}$ To refute a speech or statement by alleging that it contains self-contradictions or is contradicted by the speaker's own action was a procedure that had been recommended by manuals of rhetoric and debate ${ }^{c}$ and one to which according to Sextus (Adv. Math. i, 281) even the leading philosophers were vulnerable. The Stoics, however, would be especially sensitive to such a polemic, since they proudly maintained that
avoid self-contradiction and inconsistency when he is disputing others ; and on Chrysippus' unconcern about contradicting himself and his " sophistical " methods of defending his statements cf. Galen, De Placitis Hippoc. et Plat. iv, 4 (p. 351, 3-7 [Mueller] =S.V.F. iii, p. 116, 12-16 and pp. 351, 14-359, 14 [Mueller]).
 oủk ầ ó $\mu о \lambda о \gamma \eta \sigma^{\prime} \epsilon \iota \epsilon \nu$;), 1046 E (chap. 26 sub finem), 1049 в



 $\mu a \chi o ́ \mu \epsilon \nu o ́ v ~ \tau \iota ~ \pi о \iota \epsilon \hat{\imath} ~ к а i ̀ ~ \tau \hat{\varphi}$ 入óyш каi $\tau \hat{\omega} \theta \epsilon \hat{\omega})$.
e.g. in $1033 \mathrm{c}, 1034 \mathrm{c}$ (chap. 6), $1043 \mathrm{~B}, 1045 \mathrm{~b}-\mathrm{F}$ (chap. 23), 1046 e (chap. 26 sub finem), 1050 c, 1052 в (chap. 38 sub finem).
© Cf. [Aristotle], Rhet. ad Alexandrum 1430 a 14-22 and Aristotle, Soph. Elench. 174 b 19-23.

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their philosophy was a completely coherent and thoroughly consistent system ${ }^{a}$ and that this consistency, moreover, must manifest itself in the life of the true Stoic. ${ }^{b}$

It is with this last point that Plutareh begins his polemic. Emphasizing the necessity for a philosopher's life to be in accord with his theory (chap. 1), he tries to show that the Stoics in their practice contradict their own doctrines about the relation of the philosopher to society. Either they abstained from politics, about which they wrote so much, and lived a life which by their own admission is more in accord with the Epicurean ideal than with their own (chap. 2) or, if they went into politics, acted inconsistently with their own assertions about actual states, laws, and statesmen (chap. 3). Moreover, in their treatment of their native countries they differed from one another ${ }^{c}$ or were irrationally inconsistent (chap. 4). The prescriptions of Chrysippus for the political behaviour of the sage amount to an admission that the Stoic theories are impracticable (chap. 5), and in regard to religious institutions and ceremonies the contradiction between

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the doctrine and the practice of the Stoics is even greater than that for which they criticize the Epicureans (chap. 6).

So far Plutarch has kept to a single subject, though without having developed it as logically as he might have done ${ }^{a}$; but now (chap. 7) without any form of transition he abruptly charges Zeno with contradicting himself on the subject of the unity or distinct plurality of the virtues and Chrysippus too with contradicting himself by attacking Ariston's position and yet defending that definition of Zeno's which comes to the same thing, as does that given by Cleanthes also. The subject of this chapter ${ }^{b}$ might reasonably suggest that it was to be the beginning of a section devoted to selfcontradictions in ethics. It is no such thing, however, for it is followed immediately and again without formal transition by the charge (chap. 8) that Zeno in writing against Plato, refuting sophisms, and recommending the study of dialectic implicitly contradicted his own argument that it is unnecessary
a The material of chapter 4 belongs logically at the end of chapter 2 in continuation of oï $\gamma \epsilon$ каi тàs aúт $\hat{\nu} \nu$ катédıттоv тarpíos $\ldots(1033 \mathrm{E})$, and that of chapter 5 immediately after chapter 3. The material of chapter 5 might have been used in chapter 20 or that of chapter 20 to develop chapter 5 , though Plutarch's purposes in the two are different: here to show that the Stoic theories are by their own admission impracticable and in chapter 20 to convict Chrysippus of self-contradiction.
${ }^{b}$ It is not, as Pohlenz says it is (Ifermes, lxxiv [1939], p. 8), the exposure of "Lehrdifferenzen zwischen den Schulhäuptern" but the explicit self-contradiction of Zeno and the implicit one of Chrysippus in attacking Ariston for espousing that one of Zeno's contradictory positions which both he and Cleanthes adopt.

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to hear both sides of a controversy before rendering a verdict; and this in turn is followed by two long chapters formally unconnected with each other or with what precedes and follows them and attacking Chrysippus first (chap. 9) for contradicting himself about the order in which logic, ethics, and physics and its consummation, theology, should be studied and then (chap. 10) for arguing both sides of a question in a way that contradicts his prescriptions for doing so. ${ }^{a}$ Then there is an abrupt return to an ethical theme (chap. 11), the inconsistencies resulting from the Stoic doctrine of " right action," right action being what the law prescribes but of which only the sage is capable and wrong what it prohibits but what all others than the sage cannot avoid doing.

Had Plutarch intended to arrange his material by subject, chapter 9 would certainly not have been placed between chapters 8 and 10 or any of chapters $8-10$ between 7 and 11 ; but before chapter 7 the subjects of 8 and 10 would have been treated in sequence, ${ }^{b}$ and before this the methodical confusion charged to Chrysippus in chapter 9 would have been used as an introduction to explain why the inconsistent procedure of the Stoics makes it difficult to present in logical order and without repetition or overlapping all their contradictory statements and inconsistencies of doctrine. As it is, chapter 7, though its subject is unconnected with that of chap-

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ters $1-6$, is like chapter 6 concerned with an express self-contradiction of Zeno's ; and so is chapter 8, which is connected with chapter 7 in this way and in this way only. Chapter 9 turns to Chrysippus, who in it and in chapter 10 is alone the object of attack. ${ }^{a}$

The sequence of thought connecting chapters 11 , 12, and 13 is clear. ${ }^{b}$ Chapter 11, beginning abruptly, as has been said, with the doctrine of right action as prescribed and wrong as prohibited and developing the contradiction between this and the doctrine that the action of the sage is always right and that of the base always wrong, leads to the citation in chapter 12 of the work by Chrysippus on right actions for the contention that to the base nothing is serviceable, appropriate, or congenial, which he is then accused of contradicting by repeatedly asserting that from the moment of birth all have a natural " congeniality" to themselves, their mem-
" Three works by Chrysippus are quoted in chapter 9 (" On Ways of Living," "On the Gods," and "Physical Propositions "), and a fourth is paraphrased ("On Use of Discourse "). Two quotations from the last of these, one from the first, and one from the third are given in chapter 10, which begins with a quotation from an unnamed work by Chrysippus and cites but without quotation or explicit paraphrase six books composed by him "against common experience."

This seems to have been recognized by Pohlenz (Hermes, Lxxiv [1939], p. 10) but not by Sandbach (Class. Quart., xxxiv [1940], p. 21), who divided chapters 12-22 from chapters 7-11, apparently because chapter 12 has no particle connecting it with the preceding chapter. In taking chapters $12-22$ as a well defined "section " with chapters $14-16$ as a "digression" he says "there is connexion between the majority of chapters "; but in fact of the six chapters of this "section" that follow the " digression," four (17, 18, $19, \geq 0)$ begin without any connecting particle.

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bers, and their offspring but which is expressly said at the beginning of chapter 13 to be a consequence of the fundamental Stoic principle that there is no difference of degree either in vice or in virtue, a principle adhered to by Chrysippus but contradicted, Plutarch contends, by many of his other statements and arguments.

From these self-contradictions imputed to Chrysippus Plutarch at the beginning of chapter 14 makes a formal transition by saying that Chrysippus acts this way in many places but when disputing others is least concerned to avoid self-contradiction and inconsistency. Of this he then gives four examples: Chrysippus attacks Plato for saying that one who does not know how to live had better not be alive, but he praises Antisthenes and Tyrtaeus for saying what amounts to the same thing and blames Theognis for not having said it (chap. 14) ; he censures the Platonic Cephalus for holding the fear of divine chastisement to be a deterrent from injustice, and yet he asserts that this is the purpose for which the gods chastise the wicked (chap. 15 [1040 A-C]) ; he denounces Plato for calling good other things besides justice, saying that all the virtues are annihilated by those who do not hold that only the fair is good, but then in criticizing Aristotle maintains that the other virtues can exist as goods even though justice is annihilated by those who treat pleasure as a goal, a position which, moreover, contradicts his own assertion of the unity of the virtues (chap. 15 [ $1040 \mathrm{c}-1041 \mathrm{~B}])^{a}$; and on the

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ground that injustice exists only in relation to another than oneself he rejects as absurd Plato's notion of injustice within the individual soul, but elsewhere he argues that the wrongdoer does himself injustice too and so does he to whom injustice is done (chap. 16).

These chapters have been commonly regarded as a digression by which the sequence from chapter 13 to chapter 17 is interrupted. ${ }^{a}$ According to Pohlenz chapter 17, beginning with the designation of the next theme as $\tau \grave{\nu} \nu \pi \epsilon \rho i$ ả $\gamma \alpha \theta \hat{\omega} \nu$ каi как $\omega \hat{\nu}$ ोó $\gamma о \nu$, carries on precisely from the point where in chapters 11-13 the discussion had reached the proposition móvov tò кa入òv áya0óv. ${ }^{b}$ Yet it is this very proposition with regard to which in the second and larger part of chapter 15 (1040 c-1041 в) Chrysippus is
${ }^{a}$ According to von $\Lambda$ rnim (S.V.F. i, p. xı) chapters 14-16 (and 24 and 29 too) were taken by Plutarch from a second source and inserted into the organized primary source that he used for chapters 11-30; and Pohlenz argued that this "second source" was Plutarch's own work, Against Clirysippus on Justice, or unused material that he had collected for it (Hermes, lxxiv [1939], pp. 10-11 and 13). Sandbach, accepting this as the source of chapters 15 -16 but contending that the quotations in chapter 14 must have come from an hypothetical " formless collection of inconsistencies in the works of Chrysippus," the source according to him of most of the material that by selection and arrangement Plutarch transformed into the present essay, held that the digression thus "involves the calculated conjunction of elements from two sources " and that Plutarch inserted it here into "the longest continuous section of the essay" (i.e. chaps. 12-22) " for variety's sake," the literary structure of the whole essay being "an alternation between inconsistencies heaped up without arrangement and inconsistencies gathered under a head" (Class. Quart., xxxiv [1940], pp. 21-23).
${ }^{5}$ Pohlenz, op. cit. (see the preceding note), p. 11.

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accused of having contradicted himself in his criticisms of Plato and Aristotle, and here this accusation is begun ( 1040 c ) with a quotation already used in chapter $13(1038 \mathrm{D})$ to convict him of contradicting himself in another way about this same proposition. ${ }^{a}$ So, if it is upon this that the theme of chapter 17 is supposed to follow, chapter 17 should have been said to carry on not from chapter 13 but from chapter 15. It carries on, however, by returning to the subject of chapter 14, beginning with citations from the Протрєтт८ка́ of Chrysippus, ${ }^{b}$ the work which in chapter 14 is alone quoted and paraphrased. ${ }^{c}$ There
${ }^{\text {a }}$ The repetition of the quotation itself was adduced by Pohlenz as support for his theory about the source of chapters 14-16 (see p. 377, n. a supra), but he did not observe that the proposition in question is immediately connected
 éarıv. . .) or that it is at all involved in chapter 15 (cf. 1040 D and 1041 A ).
${ }^{b}$ Comparison of 1041 e with 1048 в and De Comm. Not. 1060 D proves that by the Протрєптєкá and $\tau \dot{\alpha} \pi \epsilon \rho \dot{i} \tau о \hat{v} \Pi_{\rho o w}$ $\tau \rho \in ́ \pi \epsilon \sigma \theta a \iota$ Plutarch means the same work.
${ }^{c}$ This Sandbach adduced in support of his contention that the quotations in chapter 14 were taken not from the source of chapters 15-16 but from his hypothetical "collection of inconsistencies" (see p. 377, n. a supra). In that collection, he conjectured, the quotations appeared in the order in which the compiler had excerpted them as he read through one book after another, and this is why in Plutarch's essay there are cases of adjacent inconsistencies based on quotations from the same work, e.g. on $\pi \epsilon \rho^{i}$ Bicov $\delta^{\prime}$ in chapters 9 and 10
 chapters 9 and 10, however, contain quotations from the
 $\pi \epsilon p i$ Bi $\omega \nu$; and Sandbach's hypothesis does not explain why all three works are quoted in these successive chapters but a quotation from the Фибькаi Ө'́бєıs is the basis of chapter 29, though it is not mentioned elsewhere in this essay, and the $\pi \epsilon p i$ Bi $\omega \nu$ is next quoted in chapter 20 and is then the first 378

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Chrysippus was accused of criticizing a dictum of Plato's on the ground that it would require us to die whereas even for the base it is more advantageous to remain alive, virtue by itself being no reason for our living or vice for our departing this life, and then of contradicting himself by subscribing to statements of others that imply exactly what he censured Plato for saying, that for the vicious and stupid not being alive is more advantageous than living. Now in chapter 17 he is accused of the same kind of contradiction in his general statements about his own doctrine of goods and evils, which in the same work he said is most consistent with living and yet again both there and elsewhere said transcends human nature because it abstracts us from living as from something of no concern to us. The connexion with chapter 14 becomes specific in chapter 18 , which begins with the attempt to reveal a contradiction between this doctrine of good and evil and the assertion that even for the foolish and vicious it is more advantageous to remain alive than not to do so. Chapters 14-16, then, containing as they do the continuation of the theme of chapter 13 and the introduction of that continued in chapter 17-18, despite their common purpose of exemplifying the special unconcern of Chrysippus about contradicting himself in his criticism of others, ${ }^{a}$ are no more than
of Chrysippus' works mentioned by title in chapter 30. In chapter 30 a passage of the $\Pi_{\rho о т \rho є \pi \tau \iota к \alpha ́ ~ a l r e a d y ~ u s e d ~ i n ~}^{\text {a }}$ chapter 17 is again paraphrased (see page 533 and notes a and $b$ there) ; and chapter 22 is based upon this work. though it is not mentioned in the interval between chapters 17 and 22.
a To treat here from this special point of view part of the

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some other sections of the essay an intrusion into an otherwise organized sequence of thought or a digression from it. ${ }^{a}$

Chapter 18 continues with the argument (1042 C-E) that in defending Chrysippus against the charge of contradicting his doctrine of goods and evils by holding it to be better to live a fool than not to remain alive the Stoics contradict themselves further, for according to this defence the criterion that he says makes it proper for the unhappy fool to continue living and the happy sage sometimes to commit suicide is not goods and evils at all but the intermediates or so-called indifferents, though none of these but only good and evil is an object of choice
theme of chapter 13 and then others in the same way may have been suggested to Plutarch by his own remark made shortly after the first mention in chapter $13(1038 \mathrm{D})$ of the
 give the impression of cavilling at words, although Chrysippus attacks Plato and the rest tooth and nail in this way" (1038 玉).
a It is strange, however, that Plutarch did not put the second part of chapter 15 ( $1040 \mathrm{c}-1041 \mathrm{~B}$ ) immediately after chapter 13 and chapter 14 immediately before chapter $1 \%$. Chapter 16, Chrysippus' self-contradictory criticism of Plato concerning injustice, follows naturally upon the end of chapter 15 , his alleged self-contradiction concerning justice. The first part of chapter $15(1040 \mathrm{~A}-\mathrm{c})$, however, is related to what precedes and follows it by nothing but its being another example of Chrysippus' self-contradictory criticism of a Platonic passage and possibly by its being based upon two of the works of his that are quoted and paraphrased in the second part of chapter 15 and chapter 16 ; and it cannot be said to anticipate chapter 35 or to be continued by it, for, though the subject there also is divine chastisement, the context and argument as well as the statements of Chrysippus used and the books from which they are drawn are all entirely different from those here and unrelated to them. 380

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and of avoidance. This contradiction in the relation of the sage to things good, evil, and indifferent suggests that in chapter 19 of the sage unaware of the presence of goods and the absence of evils, though these are asserted to be entirely different and all perceptible, and then that in chapter 20 of the tranquil, retiring, and unofficious sage who yet engages in politics, sceks profit, and takes precautions against being defrauded ${ }^{a}$; and this is followed in chapter 21 by the charge that Chrysippus has the sage admit into his city nothing for the purpose of pleasure or beauty and yet in his teleological explanations ascribes this very purpose to providence, extolling her for providing what he censures men for not forgoing. Here Chrysippus is expressly accused of deriding nature and legislating in competition with the lawgiver of the universe ( 1044 c ) and by implication in making the sage do so of contradicting the Stoic doctrine that the sage is in perfect accord with nature and providence. ${ }^{b}$

Chapter 22, which has been regarded as the
a For the relation of chapter 20 to chapter $\check{5}$ see p. 373, n. a supra.
${ }^{5}$ Two works by Chrysippus are paraphrased or quoted in this chapter, the $\pi \epsilon \rho i$ Hodectias, which is mentioned here thrice and not elsewhere in this essay, and the $\pi \in \rho \grave{\imath} \Phi u ́ \sigma \epsilon \omega s$, which is mentioned here twice and is cited also in chapters 20 and 22. This chapter begins by citing the former work and quoting from it part of a passage from Euripides, with an adaptation of which the chapter also ends. The lines quoted at the beginning of this chapter had already been quoted in the preceding chapter ( 1043 E ), where they were said to have been praised by Chrysippus in many places: and it may have been the quotation of them there that called to Plutarch's mind the passage of the $\pi \epsilon \rho i$ Пoncteias with which he begins chapter 21.

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beginning of an unarranged collection of miscellaneous inconsistencies, accuses Chrysippus of contradictory statements about using the behaviour of irrational animals as a paradigm for human conduct. For one of these statements his Протрєттєка́ is cited and for the other the fifth book of his $\pi \epsilon \rho i$ $\Phi v \dot{\sigma} \epsilon \omega$ s. The latter had been quoted in the preceding chapter also ( 1044 D ), and it may have been this and the references in that chapter to irrational animals in Chrysippus' teleological explanations that led Plutarch next to the apparently unrelated theme of chapter 22. The material of this chapter is itself related, however, to that of the preceding chapters, for it comes from contexts concerned with certain actions treated by Chrysippus as being in themselves neither good nor evil but " indifferent" $a$; but Plutarch uses this material to show that Chrysippus at different times passed contradictory judgments on the relevance of the same evidence.

With this chapter 23 is connected in similar fashion. Inasmuch as it purports to show that Chrysippus contradicted his own criticism of the Epicureans, it might have been used as another example in addition to the four adduced to support the charge made in the first sentence of chapter 14 ; but here too as in chapter 22 it is with regard to "indifferents" that Plutarch professes to find him contradicting his own doctrine of the non-existence of the un-
a The actions mentioned in the $\Pi_{\rho о \tau \rho \epsilon \pi \tau ו \kappa \alpha ́ ~ c i t e d ~ i n ~ t h i s ~}^{\text {a }}$ chapter by Plutarch were treated by Chrysippus $\dot{\epsilon}_{\nu} \nu \tau \hat{\varphi} \pi \epsilon \rho \hat{\imath}$ ג́ $\delta \iota a \nless \dot{\rho} \omega \omega \nu$ то́т $\boldsymbol{\omega}$ (S.V.F. iii, frags. 743-745). So Sandbach's statement (Class. Quart., xxxiv [1940], p. 21) that chapter 22 "does not belong to the тóтоs $\pi \epsilon \rho i ~ a ̀ \gamma \alpha A \hat{\omega} \nu ~ к а і ~ к а к \tilde{\omega \nu, " ~}$ while true of the use to which Plutarch here puts his material, is not true of the material itself or its original context.

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caused and spontaneous, on the basis of which he criticized the Epicurean assertion of an adventitious force and uncaused motion manifesting itself in the case of indistinguishable alternatives. ${ }^{a}$

On the other hand, it is because chapter 22 does accuse Chrysippus of inconsistency in his treatment of evidence and chapter 23 of contradicting his own criticism of other philosophers that it is psychologically appropriate for this to be followed by chapter 24 , for the accusation here, though the particular occasion of it, Chrysippus' advocacy of dialectic as advocated by Plato and Aristotle and others, would have provided a logical development of the criticism in chapters 8 and $10,{ }^{6}$ is not of self-contradiction in statements or doctrines but of inconsistency in appealing for support in one matter to the authority of those whose treatment of the most important matters is otherwise stigmatized as self-contradictory and mistaken.

Without any formal transition Plutarch next in chapter 25 accuses Chrysippus of contradicting his own assertion that spiteful joy ( $є \pi \iota \chi \alpha \iota \rho к а к і а) ~ i s ~$ non-existent because joy is impossible for the base. ${ }^{c}$

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For this, however, the ground was the Stoic doctrine that the base are always thoroughly unhappy (cf. S.V.F. iii, frag. 671) ; and with this and its complement, the good are always thoroughly happy, was connected Chrysippus' contention that momentary happiness does not differ in kind or degree from enduring happiness and so is as much an object of choice as is the latter (cf. S.V.F. iii, p. 14, $8-13$ ), which is the doctrine that in chapter 26 he is next accused of contradicting. In chapter 27 he is charged with contradicting in another way this same Stoic doctrine that the good are always thoroughly happy and the base unhappy, for this was said to follow from the imperfection of the latter in partaking of no virtue and the perfection of the former in lacking none, every action of the good being perfect and because perfect performed in accordance with all the virtues ${ }^{a}$; and this Plutarch here contends is contradicted by Chrysippus when he says that the good man is not always being courageous or the base man cowardly or intemperate. So chapters 25,26 , and 27 are connected with one another by the context of the Chrysippean arguments to which they all refer. ${ }^{b}$ They have still another characteristic in common, however. The charge in chapter 27 that Chrysippus contradicts

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the Stoic doctrine of the unity of the virtues and their implication of one another is related to that in chapter 15, contradiction of the same doctrine in his criticism of Aristotle ${ }^{a}$; Chrysippus' thesis, the subject of chapter 26, that happiness does not depend upon temporal duration, flatly gainsays Aristotle's assertion that for happiness a brief time will not suffice but a complete life is required ${ }^{b}$; and his contention in chapter 25 that $\dot{\epsilon}^{\pi} \tau \chi \alpha \iota \rho \in к а к і \alpha$ as a kind of joy is non-existent also denies what Aristotle had asserted. ${ }^{c}$ This characteristic common to chapters $25-27$ is the only discernible link between them and chapter 28. Here Chrysippus is charged with reckless inconsistency not in anything related to ethical doctrines ${ }^{d}$ but for requiring attention to
${ }^{a}$ See 1041 A-B and p. 376, n. a supra; and for the difference, often disregarded, between the Aristotelian and the Stoic versions of the $\dot{\alpha} \nu \tau а к о \lambda д v \theta i a ~ \tau \hat{\omega} \nu ~ \dot{\alpha} p \epsilon \tau \hat{\omega} \nu ~ c f . ~ R . ~ A . ~$ Gauthier et J. Y. Jolif, L'Éthique à Nicomaque ii, pp. 558559 ad 1145 a 1-2.
${ }^{3}$ Aristotle, Eth. Nic. 1098 a 18-20 and 1100 a 4-1101 a 21 ; cf. R. Beutler und W. Theiler, Plotins Schriften iii b (Hamburg, 1964), pp. 465-466 on Enn. I, v and A. Graeser, Plotinus and the Stoics (Leiden, 1972), pp. 59-60.

- Aristotle, Eth. Nic. 1107 a $9-10$ and 1108 b 1-6; of. Rhetoric 1386 b $3 t-1387$ a 3. Aristotle seems to have been the first to use the noun (F. Dirlmeier, Aristoteles: Magna Moralia, p. 303 ad p. 32, 14).
${ }^{a}$ Sandbach (Class. Quart., xxxiv [1940], p. 22) said that chapters 24 and 28 "certainly seem out of place among others devoted to ethical doctrines "; and he explained their appearance here by observing that the books cited in both chapters belong to the $\dot{\eta} \theta_{c x o} \dot{s}$ тómos and supposing that Plutarch simply followed the order of the quotations in his hypothetical source, a collection of inconsistencies excerpted book hy book (see p. 378, n. c supra). It is presumably the $\pi \epsilon \rho^{\prime}$ 'P$\eta$ ropeк $\hat{s} s$ of Chrysippus that is quoted and paraphrased in chapter 28 ; and, since this work had already been cited


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be given to the disposition and delivery of a speech and yet recommending that obscurities and even solecisms be disregarded, a recommendation which, though this is not mentioned here, is a clear rejection of Aristotle's canon of style. ${ }^{a}$ So the four selfcontradictions in chapters 25-28 all exemplify that opposition to Aristotle on the part of Chrysippus which in chapter 24 was said to be inconsistent with his appeal to the authority of Aristotle and of Plato for the purpose of supporting a thesis of his own; and, though it is not said why they are placed directly after chapter 24, that this was the reason is strongly suggested by the nature of chapter 29 , which follows them.

In this chapter a statement of Plato's criticized by Chrysippus as an example of mistakes that should be avoided by reticence concerning scientific matters
in chapter 5 and is cited nowhere else in this essay, Plutarch's use of it in chapter 28 is not plausibly explained by the hypothesis of Sandbach.
${ }_{a}$ Cf. Aristotle, Rhetoric 1404 b 1-3 ( $\omega$ pía $\theta \omega \lambda \dot{\prime} \xi \in \omega s$ á $\rho \in \tau \grave{\eta}$ $\sigma a \phi \hat{\eta}$ eival . . ) and $1404 \mathrm{~b} 35-37$; 1407 a 19 ( $\epsilon \sigma \tau \iota \delta^{\prime} \dot{\alpha} \rho \chi \dot{\eta}$


 Theophrastus as primary requisites of style, whether or not he called them $\dot{\alpha} \rho \in \tau a i \quad \lambda \bar{\epsilon} \xi \in \omega s$ ( $c f$. for the two sides of this controversy G. M. A. Grube, T.A.P.A., lxxxiii [1952], pp. 180-181 and G. Kennedy, The Art of Persucsion in Greece [Princeton, 1963], pp. 274-2\%5), and were later named the first two of the five á $\rho \in \tau a i$ 入ó yov by the pupil of Chrysippus, Diogenes of Babylon, who also specified as vices $\beta$ _apkapiopós and oodouкь $\sigma$ ós (S. V.F. iii, p. 214, 11-22), which he distinguished from each other (cf. H. M. Hubbell, The Rhetorica of Philodemus [New Haven, 1920] p. 295, n. 4). In defending solecisms Chrysippus was apparently following the example of Zeno (cf. S.V.F. i, frag. 81).

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is made the occasion of charging Chrysippus with violating in his own practice the very principle of his criticism of Plato and therewith committing a gross error that is refuted by specialists, whereas the statement of Plato's that he attacks had the support of competent authorities. This chapter is joined to chapter 28 by a connecting particle and so was meant to be taken with what precedes it, ${ }^{a}$ and its affinity with chapter 24 is apparent. It has been observed that, as was the case there, the particular occasion here, Chrysippus in practice contradicting his criticism of Plato, could have been used to develop the theme of chapters 8 and 10 or of chapters $14-16^{b}$; but, as was the case there, so here the gravamen of Plutarch's charge is not self-contradiction in state-
${ }^{a}$ Sandbach (Class. Quart., xxxiv [1940], p. 21, n. 1) observed that of chapters 23-30, which he called "miscellaneous inconsistencies," chapter 99 alone begins with a connecting particle; but he offered no explanation of this. He said that this chapter " clearly does not come from the source-book" and for this statement merely referred to Pohlenz (Hermes, lxxiv [1939], pp. 11-12 and 32), who declared it to be beyond doubt that Plutarch had here condensed his own expositions in Quaest. Convir. 698 а- 700 в and 732 F . The latter of these two passages contains the calculation by Chrysippus and the refutation of it by Hipparchus used in this chapter; and the former discusses Plato's assertion that liquid nourishment goes to the lungs and gives in support of it quotations from the same physicians and poets named in this chapter, but of its opponents it names besides the speaker, Nicias the physician, only Erasistratus and does not mention Chrysippus or any Stoic. It is therefore beyond doubt that this chapter 29, in which
 subject, is not just a condensation of the exposition in Quaest. Conviv., though for that and for this chapter Plutarch may have used a single source containing the materials of both.
${ }^{6}$ See supra p. 383, n. $b$ and p. 374, n. b.

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ments or doctrines but inconsistency in the attitude of Chrysippus to expert authority in general and the authority of Plato and Aristotle in particular. ${ }^{a}$ It is not, then, just a collection of " miscellaneous inconsistencies heaped up without arrangement" that chapters 22-29 contain, for a sequence of thought is discernible from the first through the last of these chapters, and the dominant theme is the inconsistency of Chrysippus in his treatment of evidence and authority.

Chapter 30 begins a new theme and a new sequence of thought. It begins with a bon mot of " earlier times" about the difficulty that Zeno created by "promoting " some "indifferents" and so making them in fact neither good nor indifferent, goes on to show that Chrysippus increased the difficulty by his self-contradictions about this "promoted" class, and then says that with these contradictions he consequently infected not only virtue but providence as well. This is the transition to the main theme of the new " section," to which all the preceding part of chapter 30 is the introduction. ${ }^{b}$
${ }^{a}$ Of whom and their followers he is reported in chapter 24 to have said " one would be willing even to go wrong with so many men of such stature as these " $(1046 A)$. In the light of this there would be an additional sting in Plutarch's remark at the end of Quaest. Conviv. vii, 1 about the

 ( 700 B ), if, as Babut suggests (Plutarque et le Stoïcisme, p. 52, n. 5), it applies to Chrysippus and the quotation from the Фuakai Ө'́Ges in 1047 c rather than to Nicias in the Quaest. Conviv.
${ }^{3}$ In chapters 18, 22, and 23 Plutarch had already used for other arguments material drawn from contexts that dealt with the indifferents and in chapters 17 and 20 several 388

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This main theme is begun by the argument that what Chrysippus said of the " promoted indifferents," as it would make virtue petty and stupid to busy itself about them, would make the gods ridiculous, since these are the subjects of their oracles and the things they are thought to bestow on men in accordance with providence (chap. 30 [1048 b-c]). The gods would have to bestow these gifts, moreover, upon men who put them to pernicious use, for according to the Stoic demonstration they are proved not to be good by the fact that they are put to bad use by the stupid and virtue, which alone is good and beneficial, is according to the Stoics not given by god but an object of free choice ; and from this it follows that the gods either will not benefit man or cannot do so, a difficulty for the Stoics made glaringly explicit by the contradictory statements of Chrysippus that the state of man is utterly wretched and vicious and that it is ordered by divine
of the very passages that for a different purpose and once with a different interpretation are paraphrased in chapter 30 (see the references in the notes on $1047 \mathrm{E}-1048 \mathrm{~B}$ infra) ; and it was apparently this latter fact that led both Sandbach and Pohlenz to take chapter 30 with what precedes it as part of what they call the unarranged miscellaneous inconsistencies in chapters 22-30. Yet Pohlenz himself said (Hermes, lxxiv [1939], p. 12, parag. 2) that the subsequent unbroken sequence begins with סıò $\tau \hat{\omega} \nu$ લ̇vavticuár $\omega \nu$ тovit $\omega \nu$ oủ $\mu$ óvov
 within chapter 30, however, and clearly connects what precedes it with what follows. What precedes it certainly goes back to the very beginning of the chapter, the origin of these contradictions in Zeno's "promoted" class; and what

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providence in the best possible fashion (chap. 31). This self-contradiction is developed in the next six chapters. Chrysippus is said always to give the gods epithets that are humane but to ascribe to them deeds that are barbarously cruel (chap. 32), to make divinity induce the vices that pervert man to his ruin but to say that divinity cannot be accessory to anything shameful (chap. 33) and yet to insist that nothing at all-and so not shameful acts and vices either-can occur otherwise than in conformity with providence and the reason of Zeus (chap. 34), ${ }^{a}$ and then to assert that of vice, which originates in accordance with the reason of Zeus, there is divine chastisement and to intensify the contradiction by saying that vice is not useless for the universe as a whole and so in effect not only that the injurious is not useless but that Zeus chastises that which is itself blameless and for the useless or useful existence of which he is himself to blame (chap. 35). In this there is further self-contradiction, for, as Plutarch continues (chap. 36), ${ }^{b}$ Chrysippus in another passage says that the gods oppose some wrongful acts, suggesting by this that wrong actions are not all equally wrong, ${ }^{c}$ and that the complete abolition of

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vice is neither possible nor good, whereby his own attempt to abolish it by philosophizing becomes an act in conflict with his own doctrine and with god. ${ }^{a}$ Moreover, by admitting that there are besides vice and its chastisements "dreadful accidents" and " inconvenient things that happen to the virtuous " $b$ he contradicts his thesis that there is nothing reprehensible in the universe and by accounting for them as he does imputes to divinity negligence or incompetence and acknowledges necessity beyond the control of providence and events that are not in conformity with divine reason (chap. 37).

Thus far Chrysippus has been accused of contradicting his own doctrine that all things are ordered by the providence of beneficent divinity, but now he is charged with impugning his own evidence for the doctrine itself. Against those who deny providence he is said to have defended its existence by appealing to the common conception of divinity as beneficent (chap. 38 [1051 D-E]) but by what he says of the gods himself to controvert this same common conception, for according to it the gods are animate beings not only beneficent but also blessed

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and indestructible ${ }^{a}$ and he denies to all the gods except Zeus, i.e. the universe, ${ }^{b}$ indestructibility and self-sufficiency and therewith blessedness too (chaps. 38-40).

What follows is not unrelated to this self-contradiction, not an abrupt transition to what has been called ${ }^{c}$ a miscellany of unconnected inconsistencies in physics. In chapters $38-40$ it was emphasized that according to Chrysippus except for Zeus, the universe, all the gods including the sun and the moon arise out of fire, require nourishment from without, and are absorbed again into fire, save for which there is nothing indestructible in them. It is implied that Chrysippus conforms with the common conception in conceiving the gods to be animate but that he holds them to be so only in so far as they are igneous, and this becomes explicit in chapter 41. Here he is said to have explained the process of animation as the subtilization and etherealization of air, the sun being animate as the igneous product of vaporous exhalations, and to have identified the soul with fire, the universe when thoroughly fiery in the "ecpyrosis" being its own soul, but to have contradicted himself in this by asserting that the vital spirit of the foetus becomes soul when at birth
a For this Plutarch here quotes Antipater of Tarsus (1051 e-f and 1052 b). In De Comm. Not. 1075 e (chap. 32 init.) he ascribes it to the Stoics generally.
"In the " diacosmesis " Zeus is the body of the universe and providence is his soul; in the "ecpyrosis" this body is etherealized and " completely absorbed" by the soul (1052

 [chap. 36 sub finem]).
c Cf. Pohlenz (Hermes, Ixxiv [1039], pp. 12-13) and Sandbach (Class. Quart., xxxiv [1940], p. 21).
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it is chilled-and so condensed-by air ( 1052 F 1053 c), which is itself contradicted by his professed evidence for the generation of soul, the resemblance of offspring to parents ( $1035 \mathrm{C}-\mathrm{D}$ ). This alleged contradiction of ascribing animation to chilling air instead of kindling fire leads to the further charge in chapters 42 and 4.3 that Chrysippus contradicts himself and Stoic doctrine in regard to the nature of air in relation to fire and especially in making air, which is said to be primarily cold because the opposite of fire and which should be inert matter, the habitude or power that produces the cohesion, shape, and character of bodies.

In chapters $38-40$ it was said that according to Chrysippus Zeus or the universe alone of the gods is indestructible and self-sufficient because it alone requires no nourishment but is sustained by the interchange of its own parts and grows by absorbing its own matter. There Plutarch argued (chap. 39) that these statements contradict one another. In chapters $44-45$ he returns to this indestructibility of the universe but now to show that Chrysippus accounts for it in another way that contradicts his own enunciations of both physical and theological principles. ${ }^{a}$ According to this account the universe

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is indestructible because in the infinite void it occupies the middle, which it is accidental to its substance always to have occupied. With this explanation, Plutarch argues, Chrysippus not only contradicts the argument used against Epicurus that in an infinite there are no limits and no middle and no differences of direction but also by saying that the universe would be dissolved if it were not in the middle implies that its parts would move away from the whole structure to the centre of space and so contradicts his own contention that in a void there is no differentiation to cause bodies to move in any direction and his doctrine of the cohesiveness of the whole, whereby the parts of the universe naturally move to the centre of the whole substance and not of space (chap. 44); and moreover with these statements he contradicts not only his physical theory but his doctrine of god and providence, leaving them as the cause of trivialities only and making that which is most important, the preservation of the universe, the work of accident and not of destiny and providence (chap. 45).
With his theory of destiny, Plutarch continues, ${ }^{a}$ these or to propose a different hypothesis, as is the purpose of the other two passages, in which moreover both Stoic and Aristotelian doctrines are criticized together. Consequently Plutarch might have had at his disposal all the material of chapters 8-15 of De Facie and chapters 26-28 of De Defectu Orac. or even have already written one or both of these two essays and yet from this material and these arguments have selected as pertinent to his purpose for chapters 44-45 of this essay only what he does here use to prove that Chrysippus contradicts himself ( $c f$. also Babut, Plutarque et le Stoücisme, p. 129).
a Since importance has been attached to the presence or absence of connecting particles (see p. 375, n. 6 supra), it 394

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his theory of possibilities is also in conflict (chap. 46), and so is his way of exempting destiny from responsibility for the error and injury resulting from the false mental images caused by it (chap. 47). According to the former many events not in accordance with destiny are possible ; but then, Plutarch contends, either destiny is not the all-prevailing force that Chrysippus says she is or, if she is, what is possible will often be impossible and everything true will be necessary and everything false impossible (chap. 46). According to the latter the assent to false mental images, which is necessary for action, is not determined by destiny, which is a predisposing and not a sufficient cause. This, Plutarch maintains, contradicts Chrysippus' assertion that even the slightest event is in conformity with destiny, which unlike a predisposing cause brooks no impediment and so should determine assent also, just as his assertion that of particular motions there are many impediments but of the universal motion none at all contradicts his doctrine that the latter motion extends to all the former ${ }^{a}$; but moreover his device does not achieve its purpose, for destiny, which is the reason of Zeus, in not causing assent but causing false mental images in order to prompt action must know either that contrary to Stoic doctrine the mental
should be observed that chapter 46 begins with such a particle connecting it with chapter 45 , as that is connected by such a particle with chapter 44 and chapter 47 is with chapter 46.
a Plutarch here uses against Chrysippus doctrines for which he quoted him in chapter 34, where without reference to the question of mental image, assent, and action the contradiction in the doctrine of all-pervading providence and divine inculpability had been developed.

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image without assent suffices or that, as Chrysippus insists, the action can follow only upon assent to the image and so in either case is by intention responsible for the erroneous behaviour that ensues upon the presentation of the image (chap. 47).

As this analysis shows, the essay, which like some others ends without any epilogue or formal conclusion, ${ }^{a}$ is neither a mere congeries of alleged contradictions nor a combination of some well organized sections and others that are logically unconnected with these and are themselves unorganized accumulations of miscellaneous material. It has seemed to be so only because it was not organized according to the topical disposition expected by modern critics. Because it does not conform to their preconceived notion of a proper design they have disregarded the sequences of thought and association of ideas that lead from one argument to the next ${ }^{b}$ even in the apparently unorganized sections and give the whole essay a continuity seldom interrupted, ${ }^{\text {c }}$ though the several connexions themselves differ from one another, being sometimes the nature of the material used or its provenience, sometimes the context of the Stoic doctrines or arguments them-

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selves, sometimes the particular use to which these are put by Plutarch, and sometimes only a suggestive term or reference.

In so far, then, as hypotheses about the source of the essay rest, as do those of von Arnim and Pohlenz, upon the assumption that it consists in part of organized sections and in part of unorganized miscellanies they are all without foundation. So is the argument that Plutarch's source must have been am Academic polemic or collection composed in the time of Antipater because no later Stoic is mentioned by name in the essay and after the first few chapters Chrysippus is almost the only Stoic quoted, paraphrased, and attacked. ${ }^{a}$ In Plutarch's time Chrysippus was the recognized authority for Stoic doctrine ; and among the Stoics themselves, as Epictetus makes clear, erudition meant knowledge of the older Stoics and particularly of the works of Chrysippus, " the great benefactor who points the way." $b$ If this supreme authority of the school could be convicted of self-contradiction, there was no need for Plutarch to trouble himself about his followers, for they would themselves be involved in his conviction. It is gratuitous also to suppose that the source of this essay must have been a collection of inconsistencies

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made from the works of Chrysippus by some earlier compiler because Plutarch could not himself have collected all the passages from the books of Chrysippus that he cites here. ${ }^{a}$ It has been shown that Plutarch even in his other works evinces knowledge of the writings of Chrysippus much more extensive and intimate than had gencrally been acknowledged ${ }^{b}$ and that in this essay itself he often gives clear evidence of knowing the larger contexts from which his quotations and paraphrases have been taken, knowledge that he could not have got from a mere " formless collection of inconsistencies." $c$ Moreover, the comparisons with Epicurean doctrine that appear in this essay would not have been contained in such a compilation of passages made from the writings of Chrysippus ; and the assumption of such a compilation as the source of this essay would in consistency require the further assumption of another such compilation as the source of the parallel essay, On Epicurean Self-Contradictions (No. 129). Such a multiplication of hypotheses is neither plausible nor necessary.

It is known that Plutarch kept " note-books"
${ }^{a}$ Sandhach, Class. Quart., xxxiv (1940), pp. 20 and 23 (see supra p. 377, n. a).
${ }^{\text {b }}$ Cf. Babut, Plutarque et le Stoǐcisme, pp. 225-238.

- Cf. Babut, Plutarque et le Stoïcisme, pp. 28-33 (n.b. p. 29, notes 1 and 3 ; p. 32, n. 2). Plutarch in this essay frequently gives the number of the book that he is citing. It has been observed in other connexions that he seems to do this only when he has direct access to the work (C. P. Jones, Plutarch and Rome [Oxford, 1971], p. 83). For the wide range of Plutarch's reading and his own knowledge of the primary historical sources that he cites cf. J. R. Hamilton, Plutarch, Alexander: A Commentary (Oxford, 1969), pp. xliii-xlvi with his references to other studies of the subject.


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( $\dot{\pi} \pi \rho \nu \eta \eta^{\prime} \mu \alpha \tau \alpha$ ), to which he had recourse for relevant material when he wished to compose an essay on a particular subject. ${ }^{a}$ In such form probably from the time when he was a student in Athens he must have kept quotations taken from the books that he read and résumés of passages with comments of his own perhaps and those that he had heard in the Academy. Among the books thus read and excerpted were certainly Stoic and Epicurean works and the Academic polemics against them, and from these entries in his note-books he might have selected the excerpts to be used in the present essay. It is more probable, however, that there was an intermediate stage, for he composed a work entitled Selections and Refutations of Stoics and Epicureans (No. 148). For this he must certainly have collected from his note-books all the relevant excerpts and refutations, arranging them in some order and perhaps supplementing them ; and it is reasonable to suppose that this compilation was the immediate source from which he took material to be used in his special polemics against Stoics and Epicureans, among them both the present essay and its Epicurean counterpart (No. 129) ${ }^{b}$ and the De
a Cf. De Tranquillitate 464 F and De Cohibenda Ira 457 D-E. On the implications of these passages of. H. Martin, Greek, Roman, and Byzantine Studies, x (1969), pp. 69-70 and J. Hani, Plutarque: Consolation à Apollonios (Paris, 1972), pp. 41-42; and see also supra p. 4, n. $b$ in the Introduction to the Platonic Questions.
${ }^{b}$ The contrary suggestion made by Babut (Plutarque et le Stoicisme, p. 33, n. 6), that these two essays were simply combined and rearranged to produce No. 148, is more than improbable. It does not do justice to the general title $\epsilon \epsilon \kappa \lambda о \gamma a i{ }^{\kappa} \alpha a \stackrel{e}{\epsilon} \lambda \epsilon \gamma \chi \circ$ and it leaves out of account entirely the existence of the $\dot{v} \pi о \mu \nu \dot{\eta} \mu a \tau a$ and the relation to them of all three essays.

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Communibus Notitiis also. This would explain why in this last work and in the present essay many of the same passages of Chrysippus are quoted or paraphrased but often to a different extent or in a different fashion ${ }^{a}$ and how Plutarch can indicate that they have been selected as alone relevant to his purpose from a larger context known to him while others are being purposely " passed over," how traditional Academic arguments against the Stoics can appear along with passages excerpted from Chrysippus by Plutarch himself, why in the present essay there are frequent comparisons with Epicurean doctrines and attitudes, and how it is that many of the passages or doctrines referred to in these essays appear sporadically and for different purposes in other writings of Plutarch.

The occurrence of such passages with variations in different essays, if their immediate source was a compilation of Plutarch's own, either the Selections and Refutations of Stoics and Epicureans or his notebooks or both, cannot be used to establish a relative chronology of the essays in which they appear. So there is no cogency in the argument that Plutarch was an old man when he composed the two polemics against the Stoics because chapter 29 of the present essay must be a condensation of Quaest. Conviv. 698 A- 700 в and 732 f and De Comm. Not. 1082 a
${ }^{\text {a }}$ Cf. e.g. the statement of the contradiction in De Stoic. Repug. $1038 \mathrm{~A}-\mathrm{B}$, which is concise to the point of obscurity, and the fuller and therefore clearer exposition of the context in De Comin. Not. 1065 e (cf. Babut, Plutarque et le Siö̈cisme, p. 27, n. 2) ; and, on the other hand, the much more compendious statement in De Comm. Not. 1084. D-E (chap. 46) of the contradiction developed in De Stoic. Repug. 1052 e1053 D (chap. 41).
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(chap. 42) must have been written after $392 \mathrm{~B}^{a}$ or in the argument of Görgemann's that chapters 44-4.5 of the present essay must have been written before the De Facie and the De Defectu Orac. ${ }^{b}$ Even that the present essay antedated the De Communibus Notitiis is only a plausible inference from the general impression made by the two works and cannot be supported by any decisive evidence. ${ }^{\circ}$ On the other hand, it is certain that even apart from the Selections and Refutations of Stoics and Epicureans there were essays earlier than the present one in which Plutarch openly opposed Stoic doctrine or attacked Chrysippus, for in this one he refers at least twice to such earlier polemics himself. ${ }^{d}$

His treatment of Stoicism especially in the present
a This argument of Pohlenz's (Hermes, lxxiv [1939], pp. 32-33) is rejected by Ziegler ( $R .-E$. xxi/1 [1951], col. ri60, 6-19) and by Babut (Plutarque et le Stoïcisme, p. 52, n. 5) ; see also p. 387, n. a supra and note e on De Comm. Noi. 1082 a infra. There is, however, no more cogency in Babut's contention (loc. cit.) that De Primo Frigido 946 c must have been written later than De Stoic. Repug. 1052 F1053 c and De Comm. Not. 1084 D-E or in the arguments by which he attempts to prove that De Stoic. Repug. must antedate the De Virtute Morali (Plutarque et le Stoĩisme, pp. 4950 and Plutarque de la Vertu Éthique, pp. 81-83).
${ }^{b}$ See p. 393, n. a supra.

- What I'ohlenz thought to be such (Hermes, lxxiv [1939], pp. 17-18) is inconclusive, as Babut has shown (Plutarque et le Stoïcisme, p. 51, n. 1; cf. Ziegler, R.-E. xxi/1 [1951], col. 759, 35-46) ; and Babut's own suggestion (p. 51) that De Comm. Not. 1070 F (chap. 25 sub finem) may be a discreet allusion to De Stoic. Repug. is no more convincing than Pohlenz's assertion (op. cit., p. 7, n. 3) that De Comm. Not. $1062{ }^{\text {E }}$ " weist auf den Eingang von Stoic. Repug. zurück."
${ }^{a}$ See infra 1036 в and 1040 D and supra p. 369, n. $b$ and p. 370, n. $a$.


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essay and in the De Communibus Notitios has frequently been severely censured. C. Giesen in his dissertation of 1889, De Plutarchi contra Stoicos Disputationibus, tried to prove that the Stoics were for the most part not guilty of the self-contradictions with which they are charged in these essays ; and he concluded (pp. 111-112) that Plutarch like a malicious judge cleaves to the words and perverts their meaning and that consequently what he says about the Stoics apart from his quotations of their own words cannot be used to interpret their philosophy unless it is confirmed by independent and reliable evidence. This conclusion was approved by Ziegler (R.-E. xxi/1 [1951], col. 756, 2-36), for whom the critique of the Stoics in the present essay is " lacking in scientific earnestness " and characterized by " litigious prejudice," " genuine misunderstanding of the opponent's train of thought," and "superficial literalness " ; and it is echoed by R. H. Barrow (Plutarch and IIis Times [London, 1967], p. 105), who calls the essay " a most valuable storehouse of quotations from Stoic writers" but as a criticism of Stoicism " almost useless" because of Plutarch's " obtuse literalness" and his "inability to understand Stoicism." Seven years earlier and apparently unknown to Barrow quite a different conclusion had been reached by G. Verbeke, who of Plutarch's evidence about Stoicism and Epicureanism wrote: " wherever his reports can be controlled by evidence from other sources, their accuracy will generally be apparent. Wherever the exact account is a matter of guesswork Plutarch is giving his personal interpretations, drawing inferences or concentrating on the explanation of a term with a view to criticizing 402

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the doctrines he recounts; and quite often it will be apparent that these interpretations and criticisms miss the real meaning of the doctrine considered. But all this does not weaken the incontestable value of the numerous pieces of information that our author gives us about the Stoics and Epicureans." ${ }^{a}$ This estimate of Verbeke's is quoted with approval by Babut (Plutarque et le Stoïcisine, p. 266), who goes much further and, calling Giesen's conclusion arbitrary and unjust, says that an objective examination of the texts can find Plutarch treating his adversaries unjustly only a few times and never ignorantly, incompetently, or in bad faith. Yet Babut himself admits that at least sometimes Plutarch does treat his adversaries unjustly, while Giesen at the other extreme before pronouncing his severe censure of Plutarch concedes to him (op. cit., p. 111) a large area in which the Stoics did contradict themselves or expressed themselves in terms apparently inconsistent with the strict implication of their principles; and these complementary concessions of the apologist and the prosecutor tend to vindicate the earlier and more measured judgment of R. Volkmann (Philosophie des Plutarch, p. 30) that the self-contradictions imputed in this essay to the Stoics and especially to Chrysippus are sometimes palpable but that Plutarch took a one-sided view of many statements which detached from their context
a Aristotle and Plato in the Mid-Fourth Century edited by I. Düring and G. E. L. Owen (Göteborg, 1960), pp. 246247. Verbeke in this article is intent upon vindicating what Plutarch reports-or Verbeke thinks he reports-about Aristotle, and it is to support this thesis that he appeals to the accuracy of Plutarch's evidence concerning the Stoics and Epicureans.

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in the Stoic system he misused for his polemic. ${ }^{a}$ A polemic the present essay was meant to be, not an exposition of the Stoic system or an exegesis to reconcile the apparently inconsistent statements of Chrysippus. Plutarch's purpose in writing it was to convince others that, as he certainly himself sincerely believed, the Stoics and especially Chrysippus habitually contradicted themselves and their own principles; and, if to this end he took advantage of every opportunity that he recognized even in their obiter dicta, careless expressions, and unclear formulations, ${ }^{b}$ it does not follow that he was either unfamiliar with the works of theirs in which these occurred or ignorant of their systematic philosophy and incapable of understanding what was intended by it.

The harshest critic of his treatment of the Stoics here seems nevertheless to have had complete confidence in the accuracy of his quotations. ${ }^{c}$ Yet many of the passages that had been taken for quotations are not quotations but paraphrases ${ }^{d}$; and paraphrase may always involve interpretation to some extent, even if it be unintentional interpreta-
a For the ease with which the successive theses of the Stoic system, when isolated and detached from the unifying continuity of it, can be made literally incompatible with one another cf. V. Goldschmidtt in Les Stoiciens (Paris, Bibl. de la Pléiade, 1962), pp. 90-91.
${ }^{0}$ Chrysippus was notorious for his careless, involved, repetitious, and obscure writing: $c f$. Diogenes Laertius, vii, 180 and $\mathrm{x}, 27$; S.V.F. ii, frags. 26, 28, 29, 288, and 902.
c Cf. Giesen (op. cit., p. 112) : ". . . praeter ipsorum Stoicorum verba ab eo allata, quorum videlicet summa est fides atque auctoritas, . . ."
${ }^{\text {a Cf. Pohlenz, Hermes, Ixxiv (1939), pp. 15-17. }}$ 4.04

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tion. Moreover, as can be established in a case subject to verification, Plutarch, though he often quotes the text of Plato accurately, sometimes substitutes for the original term a different one of his own and sometimes abridges the original text, omitting words that may have seemed to him to be irrelevant to the purpose of his quotation or less innocently something that would have embarrassed his interpretation but the omission of which in any case affects the original implication and connexion of what is quoted. ${ }^{a}$ Most of his quotations of the Stoics cannot now be compared with the original texts from which they were taken. They may be accurate and in default of evidence to the contrary must be accepted as such; but it is always possible that they may not be so ${ }^{b}$ and, even if accurate so far as they go, may be incomplete and in any case that in their original context they might have been seen to have a significance or nuance which has been obscured or obliterated by their isolation. Like Plutarch's paraphrases and interpretations his quotations of the Stoics as of others must each be judged for itself both in the context of his own purpose in using it and in comparison with all other available and relevant evidence. The only general conclusion likely to be valid for his treatment of the Stoics is the unspectacular one recently drawn in another case :

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" sometimes Plutarch is a reliable reporter of Empedocles ; sometimes he is not." $a$

A Latin translation of the present essay by Edward Henryson with an appendix containing emendations of the text was published in 1555, the same year in which Cornarius published his translation of it. ${ }^{b}$ The most recent translation known to me is the French by E. Bréhier revised and published with introduction and brief notes by V. Goldschmidt in Les Siö̈ciens (Paris, Bibl. de la Pléiade, 1962), pp. 87-134 and pp. 1261-1264. There is also an unpublished dissertation by Hans Deike, Plutarch De Stoicorum Repugnantiis 1-10: Beiträge zu einem kritischen Kommentar (Diss. Göttingen, 1963), which I have been unable to procure but some notion of which may be got from the comments made by Babut, Plutarque et le Stoïcisme, p. 24, n. 4. and p. 266, n. 3.

Of the essay, which is No. 76 in the Catalogue of Lamprias and No. 66 in the Planudean order, the text here printed is based upon $F X \operatorname{gdv} z a A \beta \gamma n E B$. These mss. have been collated afresh from photostats, and their readings except for those of $n$ are fully reported in the apparatus. ${ }^{c}$ Those of n , of Toletanus
a J. P. Hershbell, A.J.P., xcii (1971), p. 183 in his article, " Plutarch as a Source for Empedocles Re-examined," ibid., pp. 156-184.
${ }^{\circ}$ It is the translation by Cornarius that was reprinted by Stephanus in his edition of 1572. For Henryson's (Lugduni apud G. Rouillium, 1555 ), which I have not myself seen, $c f$. R. Aulotte, Amyot et Plutarque (Genève, 1965), p. 186, n. 2 and p. 336.

- The advisability of rereading these mss. and giving a new report of their readings was impressed upon me by the discrepancies between the apparatus of the new Teubner edition (Pohlenz, MIoralia vi/2 [1952] and Pohlenz -Westman, Mforalia vi/2 [1959]) and an unpublished collation previcusly 406


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$51,5^{a}$ and other descendants of $\gamma$ and $\beta$, and of Vat. Reg. 80 are included only where they are of some special interest.

F in its present state begins at the top of the first
 this essay), over the initial $a$ of which there is a later rubricated $A$ and above which there is a later inscription, scarcely legible but unrelated to the title of the essay. It seems, therefore, that the ms. originally contained the whole of this essay and possibly also three others preceding it, since in the margin against the beginning of the next essay there is written, though in a hand not that of the seribe's, dóyos $\epsilon^{\prime}$. With this loss may be connected the large omission after the sixth folio, for following the last words there, тómov ov $\delta i \delta \omega \sigma \iota(1044 \mathrm{c}$ ), and without indication of a lacuna the first words of the next folio are $\delta \iota a \phi \epsilon ́ \rho \in \iota \nu, \dot{\eta} \epsilon \in \pi \epsilon \lambda \epsilon v \sigma \tau \iota \kappa \grave{\eta} \delta u ́ v a \mu u s(104.5$ в).

That the ultimate source of F and X was the same is most strikingly shown by the fact that in the original hands of both there is in the margin at 1047 E a scholium on Plato's statement criticized by Chrysippus in 1047 c . Of X folios 148-149, beginning $\tau \hat{\omega} \nu$
 ¢ $\eta \tau о \rho \iota \kappa \grave{\nu} \nu$ őpt $-(1047 \mathrm{~A})$, are written in a later hand $\left(\mathrm{X}^{4}\right)$ and were apparently a replacement from a different source for pages lost from $\mathbf{X}$ after the ms. had been corrected by two hands, ${ }^{b}$ which are not

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clearly distinguishable from each other and so are indiscriminately designated $\mathrm{X}^{3}$. A hand similar to that of the original X but not identical with it wrote folios 153 , beginning öخov $\tau \hat{\omega} \nu \tau \epsilon \chi \nu \omega ิ \nu(1050 \mathrm{~A})$ and

 with the end of the essay and the beginning of Plan. No. 8 .

The three mss. $\mathrm{d}, \mathrm{v}, \mathrm{z}$ all pass immediately from the words Xpúvıाттos $\stackrel{\epsilon}{ } \nu$ ois ( 1052 E ) to $\tau 0 \hat{v}$ X $\rho \eta \sigma \tau \eta \rho i o v$ к.т.入. of De Defectu Oraculorum 412 c. Moreover, the
 $(1050 \mathrm{c}$ ) is omitted by v and z (where a large part of f. 175 v and all of f .176 are left empty) and in d is written (from $\dot{\omega} \sigma \pi \epsilon \rho \dot{\alpha} \nu \tau \iota \nu o \mu o \theta \epsilon \tau \hat{\omega} \nu$ in 1044 c ) by a different hand copying from a different source, which was identified by Sandbach as Laurentianus 80, 5. The defective archetype of these three mss. was itself descended, however, from the ultimate common ancestor of F and X , from which descent some good readings have been preserved by this group.

For $g$ a similar independent descent from the common Byzantine archetype was postulated by Pohlenz. ${ }^{a}$ He was criticized for this by Sandbach, ${ }^{\text {b }}$ who maintained that $g$ derives from a manuscript copied from X after it had been corrected by $\mathrm{X}^{3}$ and correction, $\mathrm{X}^{4}$ has what would otherwise be a unique reading of $B$. In ten cases $X^{1}$ disagrees with $B$, however: three of these are unique mistakes of $B$, four are unique mistakes of $\mathrm{X}^{4}$, and one is a mistake which $\mathrm{X}^{4}$ shares with $\mathrm{g}, \gamma, n$, and E .
${ }^{a}$ Hermes, Lxxiv (1939), p. 6 ; Moralia vi/2 (1952), p. vт.
${ }^{6}$ Class. Rev., N.S. iv (1954), p. 250 ; cf. Class. Quart., xxxv (1941), p. 115.
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that its testimony is valuable only for the section ( $1045 \mathrm{~B}-1047 \mathrm{~A}$ ) where the original X is missing, ${ }^{a}$ although he admitted that elsewhere two unique readings of $g$ are clearly correct. Pohlenz made the most of this admission when in reply he argued at more length ${ }^{b}$ that $g$ derives not from $X$ but from a twin of X which was also the source of $\mathrm{X}^{3}$ for those corrections of X with which g agrees. The greater plausibility of Pohlenz's postulate is supported not only by the good readings of $g$ upon which he insists but also by at least a dozen other places and among these especially by four, where, though X is perfectly legible and intelligible, $g$ left empty spaces, as if unable to read the text from which he was copying :

 ảvámàıv-X); 1055 F : $\pi v$ vac. 8 av่тote入eîs -g
 ( $\psi \in v \delta \delta o ̂ s ~ \epsilon ̈ \sigma \tau \alpha \iota-X) . ~$

Such a source of $X^{3}$ and $g$ might also account for the relation of B to X and $g$ in this essay. B can have been copied neither from $\mathbb{X}$ before or after correction nor from $\mathrm{g}{ }^{c}$; and yet against all other mss. $B$ agrees with X g 30 times, with $\mathrm{X}^{3} \mathrm{~g} 38$ times, with $\mathrm{X}^{3}$ alone 7 times, and with $g$ alone thrice, though it should be observed that in 40 of these passages the evidence of d vz is wanting and in 13 others F is not extant.
${ }^{a}$ Paton had argued that in Plan. No. 68 g was copied directly from X after its correction by $\mathrm{X}^{3}$ (Plutarehi Pythici Dialogi T'res rec. Guil. R. Paton, Berlin 1893, pp. xvixvit).
${ }^{\text {b }}$ Moralia $\mathrm{v} / 3$ (1955), pp. $115-117=$ Pohlenz-Westman, Moralia vi/2 (1959), pp. 225-226.

- Among many passages of. especially 1033 в, 1033 e , 1041 в, 1042 в, 1049 в, 1053 х, 1055 с.


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Where the evidence of $d v z$ is available $B$ agrees against all other mss. with X g d v z 9 times, ${ }^{a}$ with $\mathrm{X}^{3} \mathrm{~g} \mathrm{dvz}$ twice, with X (not g) dvz thrice, ${ }^{b}$ with gz z twice, and with g d once; but in 15 of these passages the evidence of F is missing. Against all other mss. B agrees with F X g d v z thrice and with F X g 10 times, 9 of which are passages not preserved in $d v z .{ }^{c}$ It is probable that, if the whole essay were preserved in $F, d, v$, and $z$, the figures for the agreement of B X g and $\mathrm{B} \mathrm{X} \mathrm{X}^{3} \mathrm{~g}$ against all other mss. would be smaller than they are, though still not insignificant ${ }^{d}$; but it is also probable that the agreement of $B$ with Planudean mss. and without support of $F, d, v$, or $z$ would be less frequent than it is, for it is now very infrequent when $\mathrm{F}, \mathrm{X}, \mathrm{g}, \mathrm{d}, \mathrm{v}$, and z are all present. When they are present, B agrees with E against them only half a dozen times. It is certain that this essay in $B$ was not copied from E , which more than a dozen times omits words or phrases preserved by B and other mss., though one omission there is common to E and B and to them alone ( 1041 D ), one of the two readings in which they agree against all other mss. The original of E seems
${ }_{b}$ In one further case with $\mathrm{X} \mathrm{gr} \mathrm{d} v(\operatorname{not} z)$.
${ }^{b}$ In one of these three cases (1036 A) $\mathbb{X}^{1}$ was changed by $\mathrm{X}^{3}$ to agree with $g$ against $\mathrm{B} \mathrm{d} \nabla \mathrm{z}$.
c In one of these ( 1048 E ) X and F and in another ( 1053 E ) $F$ were later changed to disagree with $\mathrm{B} g$ and B X g respectively. In two places, one of which is missing in F , $B$ agrees with $d v z$ and in another with $z$ alone against all other mss.
${ }^{d}$ See e.g. these passages where in the presence of F d vz words are preserved by X g B or $\mathrm{X}^{3} \mathrm{~g} \mathrm{~B}$ only : 1040 в ( $\tau \alpha$ ),

 1052 c (ouv).

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to have been a corrected copy of $\gamma_{,}{ }^{a}$ whereas the distinctively Planudean readings of B tend rather to be those of $\alpha$ or of A.
a See e.g. 1035 ^ and в, 1038 f, 1039 A, 1044 A, 1057 A.

## ПЕРI $\Sigma T \Omega I K \Omega N$ ENANTISMAT ${ }^{1}{ }^{1}$




 $\phi \omega v o v$ єîval. ó $\gamma \dot{\alpha} \rho$, dójos rô̂ фùooó申ov vópos



${ }^{1} \mathrm{X}, \mathrm{g}, \mathrm{F}$ (subscription in margin), Catalogue of Lamprias; ПEPI omitted by the rest ; '̇vavtoou
${ }^{2} \delta \dot{\eta}$-omitted by B.

a The Stoics emphasized the coherence and internal consistency of their system : Diogenes Laertius, vii, 40 ; Sextus, $A d v$. Math. vii, 17-19 ; Cicero, De Finibus iii, 74 with iv, 53 and v, 83. Cf. Goldschmidt, Le système stö̈cien, pp. 60-67.
${ }^{b}$ Plato, Laches 188 C-E (cf. Plutarch, Adv Colotem 1117 E). Zeno the Stoic was praised on this very account in the honorary decree recorded by Diogenes Laertius, vii, 10-11



- Aeschines, In Ctesiphontem 16.
${ }^{a}$ Cf. the statement in Maxime cum Princ. Philos. Disserendum 779 в that oi $\lambda$ óyo $\tau \hat{\omega} \nu \phi \iota \lambda$ обó $\phi \omega v$, if inscribed in the minds of political leaders, vó $\mu \omega \nu$ d́v́vauı $\lambda a \mu \beta$ ávova兀v and in Ad Principem Ineruditum 780 c the identification of the
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1. In the first place I require that the consistency of men's doctrines ${ }^{a}$ be observed in their way of living, for it is even more necessary that the philosopher's life be in accord with his theory ${ }^{b}$ than that the orator's language, as Aeschines says, ${ }^{e}$ be identical with that of the law. The reason is that the philosopher's theory is a law freely chosen for his own, ${ }^{d}$ at least it is if they believe philosophy to be not a game of verbal ingenuity played for the sake of glory but, as it really is, an activity worthy of the utmost earnestness. ${ }^{e}$
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 Bpaxùv ả̀ $\lambda \lambda \dot{\alpha} \pi \alpha \mu \mu \eta ́ \kappa \eta ~ \gamma \in \nu o ́ \mu \in \nu o \nu ~ \delta i \eta ́ \gamma a \gamma o \nu ~ \epsilon ̇ \nu ~ \lambda o ́-~$



$$
\begin{aligned}
& { }^{1} \mathrm{X}, \mathrm{~g}, \mathrm{~d}, \mathrm{v}, \mathrm{z} \text {; גóroıs - } \alpha, \mathrm{A}, \beta, \gamma, \mathrm{E}, \mathrm{~B} \text { (cf. } 1036 \text { в infra). } \\
& { }^{2} \tau \hat{\varphi}-\mathrm{E} .{ }^{3} \mathrm{~K} \lambda \epsilon \alpha ́ v \theta \eta-\mathrm{E} .{ }^{4} \quad \gamma \epsilon \gamma \rho a \mu \mu \epsilon \in \nu a \text {-omitted by X, g. }
\end{aligned}
$$

${ }^{\text {a }} 1033$ b-C =S.V.F. i, frag. 27 (p. 11, 5-15) and frag. 262 (p. 61, 7-9). Zeno of Citium (ca. 336-262/1) after long study in Athens founded there ( $c a .300$ ) the school later called Stoic. He was succeeded as head by his pupil, Cleanthes of Assos (331-232) ; and he in turn was succeeded by his pupil, Chrysippus of Soli (ca. 280-206), who was called the "second founder " of the school. On the lives of these men see Pohlenz, Stoa i, pp. 22-30 and ii, pp. 14-18 and 232 ; Verbeke, Kleanthes, pp. 22-27 and 50-68.
${ }^{b}$ For Zeno's terseness of. Diogenes Laertius, vii, 18 and 20; Cicero, De Natura Deorum ii, 20 ; Pearson, Fragments, pp. 32-35. In contrast to this see for the prolixity of Chrysippus: Diogenes Laertius, vii, 180 ; S.V.F. ii, frags. 27 and 883.
e.g., there were the $\pi ⿰ \lambda \iota \tau \epsilon i \alpha$ and the $\pi \in \rho i$ vó $\mu=v$ by Zeno, and by Cleanthes a $\pi о \lambda \iota \tau \iota \kappa o ́ s, \pi \epsilon \rho i ̀ ~ \nu o ́ \mu c \omega \nu, \pi \epsilon \rho i ̀ \tau o \hat{v} \delta \iota \kappa \alpha ́ \zeta \epsilon \iota \nu$, and $\pi \epsilon \rho i \beta a \sigma \iota \lambda_{i} i_{a s}$ (Diogenes Laertius, vii, 4 and 175 ; Pearson, Fragments, pp. 29-30; Verbeke, Kleanthes, pp. 8789) ; and Plutarch himself later in this essay cites " by title"
 в and D), and $\pi \epsilon \rho i$ то仑̂ $\delta \iota \kappa a ́ \zeta \epsilon \iota \nu(1045 \mathrm{D}, 1049 \mathrm{E})$.
${ }^{d}$ Cf. Adv. Colotem 1126 E , where similar language is 414

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2. Well then, ${ }^{a}$ it happens that Zeno, his conciseness considered, ${ }^{\text {b }}$ himself wrote quite a bit, Cleanthes much, and Chrysippus a very great deal about government, ruling and being ruled, and judging and pleading cases ${ }^{c}$; and yet in the career of none of them can there be found any military command or legislation or attendance in council or advocacy at the bar or military service in defence of country or diplomatic mission or public benefaction, ${ }^{d}$ but in a foreign land they tasted the lotus of leisure ${ }^{e}$ and spent all their lives, and very long lives too, with talk and books and strolling in the schools. Consequently it is not unevident 's that they lived consistently $g$ with the writings and sayings of others used against the Epicureans but not, of course, to argue that their civic inactivity is inconsistent with their doctrine.

- i.e. leisure, the taste of which affected them as if it had been the lotus of Odyssey ix, $94-97$; of. Leutsch, Corpus Paroem. Graec., ii, p. 515, 2-4 with note and add Lucian, De Saltatione 3-4; Anth. Pal. xv, 12, 8.
${ }^{f}$ This was technical terminology in Stoic logic (Sextus, Pyrrh. Hyp. ii, 140-143 and Adv. Math. viii, 310-314; cf. Mates, Stoic Logic, pp. 61-63) and is probably used here with intentional irony.
${ }^{0}$ Here again an ironical twist is given to a Stoic term. See S.V.F. i, frag. 179, where according to Stobaens (Ecl. ii, p. 75, 11-12 [Wachsmuth]) the $\tau$ édos was defined by Zeno as rò ópo入oyovpévés 弓ŋ̄v but according to Diogenes
 anthes and Chrysippus [S.V.F. i, frag. 559 and iii, frags. 4. and 5] ; cf. Stobaeus, Ecl. ii, p. 76, 1-8 [Wachsmuth] and Plutarch, De Comm. Not. 1060 D). For the simple o $\mu 0^{-}$


 See Pearson, Fragments, pp. 162-163 (no. 120); Bréhier, Chrysippe, pp. 220-223; Pohlenz, Stoa i, pp. 116-118 and ii, pp. 67-68 and 235.


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 oûv $\mu \hat{a} \lambda \lambda o \nu$ Є่v $\tau \hat{\varphi} \sigma \chi$ о $\alpha a \sigma \tau \iota \kappa \hat{\omega}$ ßí $\omega$ тои́т $\omega^{14}$ катє-





${ }^{5}$ тòv $\sigma \chi 0 \lambda a \sigma \tau \iota \kappa o ̀ v ~ . ~ . ~ . ~ \mu a ́ \lambda \iota \sigma \tau a ~-o m i t t e d ~ b y ~ A ~ a n d ~ a d d e d ~$ by $\mathrm{A}^{2}$ in margin.
${ }^{6}$ öcous -g ; roîs -d ; ö ơov-v.
${ }^{7}$ є่ $\pi \iota \beta \alpha \lambda \in थ \tau-\mathrm{d}$, z.
${ }^{8} \tau i-\mathrm{X}, \mathrm{g}$; ov̉ $\tau i($ or ov้ $\tau \iota)-\mathrm{d}, \mathrm{v}, \mathrm{z}, a, \mathrm{~A}^{1}, \beta, \gamma, \mathrm{E}$; oû่oú A corr., B, Tolet. 51, 5.
${ }^{9}$ Omitted by $A^{1}$, superscript by $A^{2}$.
10 Omitted by g.
${ }^{12}$ бофळิs -X, g.
${ }^{14} \tau о v^{\prime} \tau \omega \beta^{\prime}(\omega-\mathrm{g}, \mathrm{z}, \mathrm{B}$.
${ }^{a}$ Frag. 426 (Usener, Epicurea, p. 284).
${ }^{5}$ Frag. 11 (F. Wehrli, Die Schule des Aristoteles, x, p. 13 and pp. 30-31.)
c S.V.F. iii, frag. 702. On Ways of Living by Chrysip416

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rather than with their own, since their lives were passed altogether in that tranquillity which is commended by Epicurus ${ }^{a}$ and Hieronymus. ${ }^{b}$ Chrysippus himself at least in his fourth book on Ways of Living thinks that the scholastic life is no different from the life of pleasure. I shall quote him verbatim ${ }^{c}$ : " All who suppose that the scholastic life is especially incumbent upon philosophers seem to me to make a serious mistake from the beginning by presuming that one should engage in this for the sake of some activity or some other similar purpose and drag out one's whole life in some such fashion-which, if accurately examined, means 'pleasantly; for we ought not to miss their underlying meaning, since many make this assertion openly and not a few more obscurely." $d$ Who, then, grew old in this scholastic life if not Chrysippus and Cleanthes and Diogenes and Zeno and Antipater? They even forsook their own countries ${ }^{e}$ not because they had any grievance $f$ pus as a polemic against the work with the same title by Epicurus (Usener, Epicurea, pp. 94-96) see Joly, Le thème ... des genres de vie, pp. 141 and 144.
${ }^{i}$ The former are the Epicureans, the latter the Peripatetics (cf. Zeller, Phil. Griech. iii, i, p. 54, n. 1; Joly, op. cit., p. 142).

- Cf. De Exilio 605 b. For Zeno of Citium, Cleanthes of Assos, and Chrysippus of Soli see p. 414, n. a supra and the references there. Diogenes of Babylon (i.e. Seleucia, cf. S.V.F. iii, p. 210, 2-18) studied under Chrysippus, succeeded another of his pupils, Zeno of Tarsus (S.V.F. iii, p. 209), as head of the school, and was succeeded in turn by his own pupil, Antipater of Tarsus (S. V.F. iii, p. 244, $2-7$ and p. 245, 24-34). On their lives see Pohlenz, Stoa i, pp. 180-181 and ii, pp. 91-92. The Zeno named by Plutarch here between Diogenes and Antipater is probably Zeno of Tarsus (cf. H. von Arnim, R.-E. v [1903], col. 773, 52-66).
${ }^{8}$ Cf. Plato, Crito 50 c 9-d 1.


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 é $\lambda \epsilon \gamma \in \hat{\imath} 0 \nu$

тòv vévvo ${ }^{3}$ X $\tau \hat{\omega} \nu$ 'Акаб $\eta \mu \in і ̈ к \kappa \bar{\omega} \nu^{4} \sigma \tau \rho \alpha \gamma \gamma \alpha \lambda i ́ \delta \omega \nu^{5} \kappa о \pi i \delta \alpha a$.


 $\rho \in \iota \nu$.
3. "Oбoı $\gamma \in \mu \hat{\eta} \nu^{8} \pi о \lambda \iota \tau \epsilon i ́ a ~ \pi \rho \circ \sigma i ́ a \sigma \iota \nu ~ Є ' \tau \iota \mu \hat{\alpha} \lambda \lambda о \nu^{9}$
${ }^{1}$ Salmasius ; $\dot{\eta} \delta i ́ \omega t-\mathrm{X}$; iठíus -g ; ìठiovt -d, v, z, a, A, $\beta$, $\gamma, \mathrm{E} ; \dot{\eta} \delta \epsilon \epsilon \omega-\mathrm{B}$.

 $\beta, \gamma, \mathrm{E}, \mathrm{B}\left(\delta \in\right.$ superscript $\left.-\mathrm{g}^{2}, a^{2}\right)$.
 mss. ${ }^{5}-i \zeta \omega \nu-X, g ;-a \gamma a \lambda i \zeta \omega \nu-\mathrm{d}, \mathrm{v}, \mathrm{z}$.
${ }^{6}$ סè omitted by X, g.
${ }^{7}{ }^{7} \hat{\eta} \gamma \in \mu \circ \nu \iota \kappa 0 \hat{\nu}-\mathrm{g}$ ( $\dot{\eta} \delta \circ \sim \hat{\eta} \mathrm{\eta}-\mathrm{g}^{2}$ in margin).
${ }^{8}$ H. C. after suggestion by Sandbach ; $\gamma \in a ̈ \lambda \lambda \eta-X(-\eta \mathbb{N})$,
 E, B.


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but in order to pass the time tranquilly lecturing and conversing in the Odeum and at Zoster. ${ }^{a}$ Aristocreon at any rate, the pupil and kinsman of Chrysippus, set up the latter's likeness in bronze and inscribed the following distich :
Of uncle Chrysippus Aristocreon this likeness erected:
The knots the Academy tied the cleaver, Chrysippus, dissected. ${ }^{\circ}$
So that's Chrysippus, the elder, the philosopher, the one who commends the life of king and statesman and thinks the scholastic life no different from the life of pleasure.
3. As many as do enter government, ${ }^{c}$ however, are viii ; for Chrysippus' own epigrammatic apology for refraining from politics cf. S.V.F. iii, frag. 694. See Grilli, Il problema della vita contemplativa, pp. 90-99.
 Inscriptiones Graecae Metricae ed. Th. Preger (Lipsiae, 1891), 160 on p. 127. Aristocreon, who with his brother had been educated by their maternal uncle Chrysippus (Diogenes Laertius, vii, 185) and to whom the latter had dedicated at least nine of his works (ibid., 196, 197, and 202), himself wrote a book entitled ai Xpvoimmov taфai (S. V.F. ii, frag. 12). For his distich and the later decrees honouring him ( $I G \Lambda^{2}$, 785 and 786) see A. Wilhelm, Hermes, xxxv (1900), pp. 669670 and ' $E \phi$.' 'A $\rho \chi$., 1901, cols. $50-58$ (cf. B. D. Meritt, Hesperia, v [1936], pp. 427-428). For other references to a statue of Chrysippus in Athens see S.V.F. ii, frags. 1 (p. 2, 5-7) and 3a and iii, frag. 158 and cf. V. Poulsen, Les portraits grecs (Copenhague, 1954), no. 46 on pp. 70-71; Gisela M. A. Richter, Catalogue of Greek Sculptures in the Metropolitan Museum of Art (Cambridge, Mass., 1954), no. 188 on pp. 97-98 and The Portraits of the Greeks (London, 1965), ii, pp. 190-194.
${ }_{c}$ As Zeno, Cleanthes, and Chrysippus advised (S.V.F. i, frag. 271 and iii, frag. 697). On the participation of Stoics in government see M. van Straaten, Paneétius (Amsterdam, 1946), pp. 204-208; Pohlenz, Stoa i, pp. 25-26, 139-140, and pp. 284-286.

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 $\lambda \epsilon ́ \gamma o v \sigma \iota \nu$. $\check{\sigma} \sigma \tau \epsilon \kappa \alpha i$ тодıтєvó $\mu \epsilon \nu \circ \iota \mu \alpha ́ \chi о \nu \tau \alpha \iota$.




 $\sigma \epsilon \nu^{6}$ є $\gamma \gamma \rho a \phi \epsilon i s \in i s ~ \tau \eta ̀ \nu ~ \pi о \lambda \iota \tau \epsilon i \alpha \nu ~ \pi \alpha \rho \epsilon i ́ \sigma \theta \omega \cdot ~ \pi о \lambda-~$





 $\tau \epsilon \rho \rho \alpha \nu$.

$$
{ }^{1} \text { évavtıồtal -d, v, z. }
$$

$$
\begin{aligned}
& { }^{2} \mu_{\epsilon} \nu-\mathrm{X}, \mathrm{~g}, \mathrm{~d}, \mathrm{v}, \mathrm{z}, \mathrm{~B} \text {; omitted by } \alpha, \mathrm{A}, \beta, \gamma, \mathrm{E} \text {. } \\
& { }^{3} \gamma \in \gamma o \nu \in ́ v a \iota \text { omitted by } \mathrm{g} \text {. }{ }^{4} \mathrm{~K} \lambda \epsilon \alpha{ }^{\prime} \nu \theta_{o v}-\mathrm{B} \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& { }^{6} \text { є่тоі́noєv ov̉к ó } \rho \theta \hat{\omega} s \text {-g. } \\
& \text { ? ÉT } \alpha i \rho \alpha-d, v, z, g^{2}(\alpha \iota \text { superscript). }
\end{aligned}
$$

${ }^{a}$ Cf. S.V.F. iii, frags. 324, 327, 599, 612, 617, 619 ; Diogenes of Babylon, frag. 117 (S.V.F. iii, pp. 241, 35-242, 4. [text uncertain]) ; Cicero, De Offciis iii, 16. Plutarch wrote separate biographies of Lycurgus and Solon, who as the traditional authors of the Spartan and the Athenian 4.20

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contradicting their own doctrines still more sharply, for in holding administrative and judicial offices, in acting as councillors and legislators, and in meting out punishments and rewards they imply that they are taking part in the government of genuine states and that those really are councillors and judges who are at any time so designated by lot, those really generals who are at any time so elected, and those really laws which were instituted by Cleisthenes, Lycurgus, and Solon, men whom they declare to have been base and stupid. ${ }^{a}$ So when they take part in government they are inconsistent too.
4. Moreover, Antipater in his book on the difference between Cleanthes and Chrysippus ${ }^{b}$ has reported that Zeno and Cleanthes declined to become Athenians lest they appear to wrong their own countries. If they did well in this, Chrysippus did not do right in having himself naturalized. But let that pass. There is, however, a violent and irrational inconsistency in their preserving their names for their countries when they had removed their persons and their careers so far from home. It is as if a man who had abandoned his wife and was living and sleeping with another woman and begetting children on her should refrain from contracting marriage with her for fear that he might appear to wrong the former woman.
constitutions respectively are often mentioned together (e.g. by Plato in Republic 599 D-x, Phaedrus 258 B-C, and Laws 858 e and by Aristotle in Politics 1273 b 30-34); and to Cleisthenes (cf. Aristotle, Politics 1275 b 34-37, 1319 b 19-22, and Ath. Pol. xx, 1-xxii, 1) he refers as the author of the Athenian constitution established after the expulsion of the Peisistratidae (Pericles iii, 2 [153 c-ol]).
${ }^{\circ}$ Antipater, frag. 66 (S. V.F. iii, p. 257, 23-26).

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5. X



 таîs $\chi \rho \in i a \iota s ~ a ̉ \nu \alpha ́ \rho \mu о \sigma \tau \alpha ~ к \alpha i ̀ ~ \tau \alpha i ̂ s ~ \pi \rho \alpha ́ \xi є \sigma \iota \nu . ~$









 vaı $\mu \dot{\eta} \tau^{\prime}$ оіккобо $\mu \in \hat{i} \sigma \theta a \iota ~ \delta \epsilon i ̂ v ~ a ̉ \xi \iota o v ̂ \sigma \iota \nu . ~$
${ }^{1}$ р $\rho$ ๆторєи́єє $-\mathrm{X}^{3}$ (in erasure), $\mathrm{d}, \mathrm{v}, \mathrm{z}$.

${ }^{3} \alpha u ̛ \tau o \hat{v}-\alpha, \mathrm{A}, \beta, \gamma, \mathrm{E}$. ${ }^{4} \tau i-\mathrm{E}$.


${ }^{7}{ }^{7} \mu \eta^{\prime} \theta^{\prime}\langle a ̈ y u a\rangle-$ van Herwerden, Mnem., xxxvii (1909), p. 218.
${ }^{a}$ S.V.F. iii, frag. 698. Cf. O. Luschnat, Philologus, cii (1958), p. $18 \%$.
${ }^{6}$ S.V.F. i, frag. 264 (p. 61, 31-34). See also the passages of Clement, Theodoret, and Epiphanius included by von Arnim in this fragment and the passage of Origen in fragment 265. Cf: Pearson, Fragments, p. 200 and Festa, Stoici Antichi i, p. 22. Clement purports to quote Zeno verbatim, but the каi ayıov in his last clause (p. 377, 6 [Stählin]) spoils the syllogism that Zeno evidently intended and shows that he misunderstood the кai before $\tilde{\alpha} \gamma$ oo in the 422

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5. Chrysippus, again, by writing in his treatise on Rhetoric that the sage will speak in public and participate in government just as if he considered wealth to be a good and reputation and health likewise admits that the Stoic theories are impracticable and antisocial and their doctrines unfit for use and action. ${ }^{\text {a }}$
6. Moreover, it is a doctrine of Zeno's not to build temples of the gods, because a temple not worth much is also not sacred and no work of builders or mechanics is worth much. ${ }^{b}$ The Stoics, while applauding this as correct, ${ }^{c}$ attend the mysteries in temples, go up to the Acropolis, do reverence to statues, and place wreaths upon the shrines, though these are works of builders and mechanics. Yet they think that the Epicureans are confuted by the fact that they sacrifice to the gods, ${ }^{d}$ whereas they are themselves worse confuted by sacrificing at altars and temples which they hold do not exist and should not be built.
preceding clause, as do also those modern scholars like van Herwerden, Castiglioni, and Westman who propose to emend in one way or another the text of Plutarch here.
c e.g. Seneca, frag. 120 (in Lactantius, Divin. Inst. ii, $2,14)$.
${ }^{d}$ Concerning Epicurean participation in conventional religious ritual (Usener, Epicurea, frags. 13, 169, 386-387), the charge that this was inconsistent and hypocritical (Plutarch, Non Posse Suaviter Vivi 1102 b-c and $A d v$. Colotem 1112 c ; Cicero, De Natura Deorum i, 85 and 123 and iii, 3), and Epicurean retorts upon the Stoics (Philodemus, De Pietate 9-19 [pp. 75-86, Gomperz, cf. Usener, Epicurea, p. Ixxii]) see A. J. Festugière, Épicure et ses dieux ${ }^{2}$ (Paris, 1968), pp. 86-100; W. Schmid, Rhein. Mus., N.F. xciv (1951), pp. 133-139 and pp. 152-154; L. Perelli, Riv. Filologia . . . Classica, N.S. xxxiii (1955), pp. 38-52.

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 ov̂ $\sigma \alpha \nu$ à $\rho \epsilon \tau \grave{\eta} \nu$ тaîs $\delta$ è $\pi \rho o ̀ s ~ \tau a ̀ ~ \pi \rho a ́ \gamma \mu a \tau \alpha ~ \sigma \chi \epsilon ́ \sigma \epsilon \sigma \iota ~$






${ }^{1}$ кaì $\delta u \not{ }^{2}$ ópovs -X(over erasure), g.

${ }^{3} \mathrm{~d}, \mathrm{v}, \mathrm{z}, \mathrm{B} ; \phi \rho o ́ v \eta \sigma \tau \nu$ € v val -all other mss.
${ }^{4}$ Pohlenz (Hermes, lxxiv [1939], p. 8, n. 2) ; 〈'̀ vito
 Hirzel, Untersuchungen ii, p. 99, n. 2 (on p. 100) ; द̀v èv-


${ }_{5}$ каi -g. ${ }^{6}$ бокоúras -B.
${ }_{8}^{7} \mu a \chi$ о́ $\mu$ evos avivê -Benscler(to avoid hiatus).


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7. Zeno, like Plato, admits ${ }^{a}$ a plurality of specifically different virtues, namely prudence, courage, sobriety, justice, which he takes to be inseparable but yet distinct and different from one another. On the other hand, when defining each one of them, he says ${ }^{b}$ that courage is prudence <in things to be endured, sobriety is prudence in things to be chosen, prudence in the specific sense is prudence) in things to be performed, ${ }^{c}$ and justice is prudence in things to be distributed, the implication being that virtue is really single but in its operations appears to vary with its relations to its objects. Not only does Zeno manifestly contradict himself on this subject ; but Chrysippus does so too, arraigning Ariston for asserting that virtue is single and the rest are its relative states and yet defending Zeno for defining each of the virtues in this way. ${ }^{d}$ Cleanthes too in his
S.V.F. i, pp. 85, 38-86, 1 and 86, 12-13 and iii, p. 63, 23-24 and 39 .
a oủ $\mu o ́ v o \nu ~ \delta \epsilon ̀ ~ . ~ . ~ . ~ \epsilon ́ \kappa a ́ \sigma \tau \eta \nu=S . V . F . ~ i i i, ~ f r a g . ~ 258 ~(C h r y s i p-~$ pus) and i, frag. 373 (Ariston). For the latter's doctrine referred to here see also S. V.F. i, frags. 374 and 375 ( $=$ Plutarch, De Virtute Morali 440 e -4.41 A ) ; and for the attack upon it by Chrysippus see S.V.F. iii, frag. 259. Chrysippus objected to Ariston's placing the multitude of virtues $\epsilon v \tau \hat{\eta}$ трós $\tau \iota \sigma \chi$ érę instead of recognizing that they are distinguished by qualities of their own (cf. S.V.F. iii, p. 60, $3-4$ ). It has been asserted that this objection is consistent with defence of Zeno's definitions (Giesen, De Plutarchi ... Disputationibus, pp. 84-85), but the very point of Plutarch's argument is that these definitions reduce the various virtues
 (cf. De Virtute Morali 440 e - 4411 A) and which by Stoic doctrine cannot be кarà סıaф́páv (cf. S.V.F. ii, pp. 132, 3739 and 133, 1-2). Cf. Galen's criticism of Chrysippus, De Placitis Hippocratis et Platonis vii, 2, $596-600=\mathrm{pp} .592$, 2-596, 3 (Mueller). For Ariston of Chios, pupil of Zeno,

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 $\kappa \alpha \tau \alpha ̀ ~ \lambda \epsilon ́ \xi \iota \nu$ " $\dot{\eta} \delta^{\prime}$ i $\sigma \chi$ v̀s aṽтך каi тò кра́тоs, öт $\tau \nu$




8. Прòs тòv єimóvтa


${ }^{1} \pi \eta \gamma \eta{ }^{2}-\mathrm{X}^{3}(\lambda$ erased $)$.
${ }^{2} \epsilon_{\epsilon}^{\prime} \nu-\mathrm{d}, \mathrm{v}, \mathrm{z}, \mathrm{B}$.


${ }^{5}$ van Herwerden (Lectiones Rheno-Traiectinae [1882], p. 121), Festa (Stoici Antichi ii, p. 124, n. e) ; $\epsilon_{\epsilon} \nu \mathrm{M}-\mathrm{MSS}$.
${ }^{6} \delta \dot{\varepsilon}$-omitted altogether by $a, \mathrm{~A}, \beta, \gamma, \mathrm{E}$ and written after aipé́cess instead in $\mathrm{d}, \mathrm{v}, \mathrm{z}$.

${ }^{8} \mu \eta \delta \dot{\epsilon}$ - Basil., Pseudo-Phocylides; $\mu \dot{\eta}^{\prime} \tau \epsilon$-g, Lucian, Calum. non tem. credendum 8 ; $\mu \eta \delta \epsilon v i$-all other mss., Aldine.
${ }^{9}$ mss. (äv ä $\mu \phi \omega-$ B), Pseudo-Phocylides, Lucian (loc. cit.) ; à $\mu$ oî̀ - [Plato], Demodocus 383 c 1, Corpus Paroem. Graec., p. 759, 14-15; ảv ảuфoiv -Aristophanes, Wasps 725 (see Schol. ad loc.).
${ }^{10}$ äкои́бєєs -g.
see H. von Arnim, $R .-E$. ii (1896), cols. 957, 10-959, 11 ; Pohlenz, Stoa i, pp. 27-28, pp. 122-123, p. 163 and ii, pp. 1617, p. 70, p. 72 ; J. Moreau, Rev. Ét. Anciennes, 1 (1948), pp. 27-48.
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Physical Treatises, a after saying that tension is impact of fire ${ }^{b}$ and that, if in the soul it becomes adequate for the accomplishment of what is incumbent, it is called strength and power, continues in so many words: "This strength and power, when present in the case of things manifestly to be adhered to, is continence and, when in the case of things that are to be endured, is courage; concerned with deserts it is justice, and concerned with choices and avoidances it is sobriety." c
8. Against him who said

Nor give your verdict till you've heard both sides ${ }^{d}$
Zeno asserted the contrary with an argument some-
a ó dè K $\lambda \epsilon a ́ \nu \theta \eta s ~ . ~ . ~ . ~ \sigma \omega \phi p o \sigma u ́ v \eta=S . V . F . ~ i, ~ f r a g . ~ 563 ~(P e a r-~$ son, Fragments, pp. 301-302 ; Festa, Stoici Antichi, ii, pp. 123-124). See Verbeke, Kleanthes, pp. 221-224.
${ }^{b}$ For the Stoic principle of tóvos see S.V.F. i, frags. 497, 513, 514, 563 (p. 129, 3-5 : Stobaeus, Ecl. ii, pp. 62, 24-63, 1 [Wachsmuth]) and ii, frags. 441, 444 (Plutarch, De Comm. Not. 1085 D), 447, 451, 546, 766, 876 ; Pearson, Fragments, pp. 45, 253-254, and 267 ; Pohlenz, Stoa i, pp. 74-75 and 147-148 (cf. Edelstein, A.J.P., lxxii [1951], p. 428) ; Sambursky, Physics of the Stoics, pp. 5 and 29-33. With $\pi \lambda \eta \gamma \dot{\eta}$ mvoós of. on lines 10-11 of the Hymn to Zeus (S.V.F. i, p. 122, 6-7) Pearson, Fragments, p. 277 ; Pohlenz, Hermes, lxxv (1940), p. 120 and Stoa ii, pp. 62-63 (contra: Verbeke, Kleanthes, pp. 244-245 ; Zuntz, H.S.C.P., lxiii [1958], pp. 294-295).

- In S.V.F. iii, frag. 295 є́ $\mu \mu \epsilon \nu \in \tau \in ́ a$ are correlated with
 definition of justice see S.V.F. iii, p. 30, 21-24 and p. 63, 27-28.
${ }^{\text {d }}$ Pseudo-Phocylides, 87 (Theognis . . . Ps.-Phocylides . . : iterum ed. D. Young [1971], p. 102 ; Th. Bergk, Poetae Lyrici Graeci, ii [1882], p. 93) ; Hesiod, frag. 271 (Rzach) $=338$ (Merkelbach-West) ; Leutsch, Corpus Paroemiographorum Graecorum, ii, p. 759, 14-15.


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 $\pi \epsilon \rho \iota \tau \tau \grave{\nu}$ каi $\mu a ́ \tau \alpha \iota \nu . ~ \tau o ̀ ~ \delta ' ~ а u ̛ т o ̀ ~ к а i ̀ ~ \pi \epsilon \rho i ̀ ~ \tau \omega ิ \nu ~$








 $\dot{\alpha} \pi \epsilon \dot{\delta} \in \epsilon \xi \epsilon \nu$-omitted by d.

${ }^{3} \delta^{\circ}$-omitted by B.

${ }^{5}$ àvé'rpaut -Stephanus.
${ }^{6}$ єi - B, Turnebus.
${ }^{7} \delta^{\prime}-\mathrm{X}, \mathrm{g}, \mathrm{d}, \mathrm{v}, \mathrm{z}$; omitted by all other mss.
8 кai -omitted by $a, \lambda, \beta, \gamma$, E.
${ }^{9}$ Pohlenz (Hermes, lxxiv [1939], p. 9, n. 1); ©́auútcos-mss.
${ }^{10}$ tov́tous -omitted by $\gamma, \mathrm{E}$.
${ }^{11} \tau \hat{\omega} \nu \quad \theta \epsilon \omega \hat{\omega}-\mathrm{B}$.
${ }^{12}$ 入óy ${ }^{2}$,


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thing like this ${ }^{a}$ : The second speaker must not be heard whether the former speaker proved his case (for then the inquiry is at an end) or did not prove it (for that is tantamount to his not having appeared when summoned or to having responded to the summons with mere gibberish); but either he proved his case or he did not prove it ; therefore, the second speaker must not be heard. After he had propounded this argument, however, he continued to write against Plato's Republic, ${ }^{b}$ to refute sophisms, and to bid his pupils learn dialectic on the ground that it enables one to do this. ${ }^{c}$ Yet either Plato proved or did not prove what is in the Republic, and either way it was not necessary but was utterly superfluous and vain to write against it. The same thing can be said about sophisms also.
9. Chrysippus thinks that young men should hear lectures on logic first, on ethics next, and after that on physics and should get theology last as the termination for these studies. He says this in many places, but it will suffice to quote the statement in the fourth book on Ways of Living, which runs word for word as follows ${ }^{d}$ : "Now I believe in the first
${ }^{a}$ S. V.F. i, frag. 78. See Pearson, Fragments, pp. 80-81; and Festa, Stoici Antichi i, pp. 115-116, who takes this to be a fragment, and the only one preserved, of the work
 p. 28]). Weische (Cicero und die Neue Akademie, pp. 77-78) assumes that Zeno's argument was directed against the " antilogistic method" of Arcesilaus, for which see note a on 1036 A infra.
${ }^{3}$ S. V.F. i, frag. 260. See Festa, Stoici Antichi i, p. 14.
${ }^{c}$ S.V.F. i, frag. 50; cf. Diogenes Laertius, vii, 25 and 47-4.
${ }^{d} S, V, F . \mathrm{ii}$, frag. 42.

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 $\tau \alpha ́ \tau \tau \epsilon \sigma \theta a \iota,\langle\tau o ̀ \nu\rangle^{6} \pi \epsilon \rho i \quad \theta \epsilon \hat{\omega} \nu,{ }^{\prime \prime} \Theta \epsilon \iota \quad \pi \rho \circ \tau \alpha ́ \tau \tau \epsilon \iota \quad \kappa \alpha \grave{ }$






 $\mu \epsilon ́ v \eta \nu$, тท̀v Прóvoıav, тò $\sigma v \nu \epsilon ́ \chi \in \sigma \theta a \iota ~ \mu \iota a ̂ ̀ ~ \delta v v a ́ \mu \epsilon \iota$

 $\pi \rho \circ \tau a ́ \tau \tau \epsilon \sigma \theta a \iota-\mathrm{A}, \beta, \gamma, \mathrm{E}$.
${ }^{3}$ Bernardakis (cf. 1053 e infra) ; ทुrópevcav -mss. (which despite Plutarch's later paraphrase may be right, cf. Plato, Laws 950 E 1-2 and Kaibel, Epigrammata Graeca, no. 258, 7).
${ }^{4}$ тov́rov-X, g ; тoú $\tau \omega \boldsymbol{\nu}$-all other Mss.
${ }^{5} \gamma \epsilon$-omitted by $z$; $\gamma$ à $\rho-\mathrm{d}$, v.
${ }^{6}$ <tò̀〉-Reiske.
${ }^{7}$ кai -omitted by $\gamma$, E.
${ }^{\text {a }}$ This tripartition of philosophy was frequently ascribed to Plato: Cicero, Acad. Post. i, 19 ; Apuleius, De Platone i, 3; Aristocles in Eusebius, Praep. Evang. xi, 3, 6 (and Eusebius himself, ibid. xi, 1, 1) ; Diogenes Laertius, iii, 56 ; Hippolytus, Refutatio i, 18, 2 ; Augustine, Civ. Dei viii, 4. Sextus Empiricus, however, makes Plato its originator only by implication ( $\delta v \nu a ́ \mu \epsilon t)$ and ascribes its explicit formulation before the Stoics to Xenocrates and the Peripatetics ( $A d v$. Math. vii, 16 ; cf. R. Heinze, Xenokrates, pp. 1-2 and frag. 1). 430

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place, conformably with the correct statements of the ancients, that the philosopher's speculations are of three kinds, logical, ethical, and physical ${ }^{a}$; then that of these the logical must be put first, the ethical second, and the physical third ${ }^{b}$; and that of physical speculations theology must be last, which is why its transmission has also been called 'confirmation.'" $c$ Yet this very doctrine, theology, which he says must be put last he habitually puts first and makes the preface to every ethical inquiry, for it is plain to see that, be the subject goals or justice or good and evil or marriage and child-rearing or law and government, he makes no remark about it at all unless in the same fashion in which the movers of public decrees prefix the phrase " Good Fortune " ${ }^{d}$ he has prefixed Zeus, Destiny, Providence, and the statement that the universe, being one and finite, is held together by a
${ }^{5}$ Cf. Sextus Empiricus, Adv. Math. vii, 22-23 and Diogenes Laertius, vii, 39-40, where at the end, however, both Chrysippus and Zeno are cited for the order: logic, physics, ethics. See on this discrepancy Sextus, Pyrrh. Hyp. ii, 13 and Adv. Math. vii, 20-21; Pearson, Fragments, pp. 55-57; Pohlenz, Stoa i, pp. 33-34; Goldschmidt, Le système stoïcien, pp. 61-67.
"Cf. S.V.F. ii, frag. 1008. The untranslatable original means that $\tau \in \lambda \in \tau \alpha i$, , the word for religious "rites " or "initiatory mysteries," is equivalent to $\tau \in \lambda \in u \tau a i a$, "final," from rélos, " end" or "goal." Cf. Plutarch, Quaest. Conviv.
 roфias oiov ėmoדтєia $\tau \in \lambda \epsilon \tau \hat{\mathrm{S}}$ ) and De lside 382 D-E (chap. ${ }_{77}$ sub finem with Reiske's emendation); and Plato, Phaedrus 249 с $6-8$ and 250 в $5-$ с 6 , where, however, $\tau \epsilon \lambda \epsilon \tau \dot{\prime}$ is connected rather with $\tau \dot{\text { édeov, " perfect." }}$
${ }^{a}$ Cf. W. Larfeld, Handbuch der griechischen Epigraphik i (Leipzig, 1907), pp. 437-438 and ii/2 (Leipzig, 1902), pp. 592-593.

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 $\phi v \sigma \iota к о i ̂ s ~ \lambda o ́ \gamma o \iota s . ~ a ̀ k o v \epsilon ~ \delta \grave{~ a ̀ ~ a ̀ ~ \lambda \epsilon ́ \gamma \epsilon \iota ~} \pi \epsilon \rho i$ тои́т $\omega \nu$



 $\mu \epsilon ́ \lambda \lambda о \mu \epsilon ́ v \quad \pi \iota^{4}$ є’ $\rho \in \hat{\imath} \nu \quad \pi \epsilon р i \quad \dot{\alpha} \gamma \alpha \theta \hat{\omega} \nu$ каi как $\hat{\omega} \nu$."










 фvбıкòs $\lambda o ́ \gamma o s ~ к а \tau a ̀ ~ X \rho v ́ \sigma ı \pi \pi о \nu * ~ \mu a ̂ \lambda \lambda о \nu ~ \delta e ́ ~ o ́ \lambda \omega s ~$


${ }^{1}$ ov $\dot{\theta} \epsilon \nu v^{\prime}-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}$.
${ }^{2}$ бuvкра日є́vта-Cobet (Novae Lectiones, p. 513) ; aُvaкраQévta (?). ${ }^{3}$ ék -omitted by d, $v, z$.
${ }^{4} \mu \epsilon ́ \lambda \lambda о \mu \epsilon ́ \nu \tau \iota-$ Basil. ; $\mu \epsilon ́ \lambda \lambda о \mu \epsilon \nu$ ( $\mu \in ́ \lambda \lambda о ц \mu \in \nu-\mathrm{X}^{3}$ [o८ over era-
 $\tau \iota$-Pohlenz ; cf. Castiglioni, Gnomon, xxvi (1954), pp. 8384.
${ }^{6}\langle\eta$ ที〉-Leonicus.
${ }^{8}$ Erasure between $o$ and $\epsilon-X$.
oưס̇̀v - $\gamma$.
$10 \hat{\eta}$-omitted by d, v, z.
11 ôv $-\mathrm{X}^{3}$ (ô over erasure), $\mathrm{g}, \mathrm{B}$.
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single power, ${ }^{\alpha}$ - none of which can carry any conviction for anyone who has not been thoroughly steeped in physical theory. Hear what he says about this in the third book on the Gods ${ }^{b}$ : "It is not possible to discover any other beginning of justice or any source for it other than that from Zeus and from the universal nature, ${ }^{c}$ for thence everything of the kind must have its beginning if we are going to have anything to say about good and evil.," Again in his Physical Propositions he says ${ }^{d}$ : "For there is no other or more suitable way of approaching the theory of good and evil or the virtues or happiness 〈than〉 from the universal nature and from the dispensation of the universe." And further on once more: "For the theory of good and evil must be connected with these, since good and evil have no better beginning or point of reference and physical speculation is to be undertaken for no other purpose than for the discrimination of good and evil." According to Chrysippus, then, physical theory turns out to be " at once before and behind " a ethics, or rather the whirligig of the arrangement is utterly bewildering if the former must be placed after the latter, no part of which can be grasped
a. S. V.F. ii, frag. 30 ; cf. ii, frag. 234 and E. Elorduy, Die Sozialphilosophie der Stoa, pp. 1-4.
${ }^{\text {b }}$ S. V.F. iii, frag. 326.
${ }^{\circ}$ Cf. 1050 A-d infra (S.V.F. ii, frag. 937) and S.V.F. i, frag. 555 and ii, frags. 599 and 1076. Identified with Zeus, Destiny, and Necessity, the universal nature is essentially the creative fire, $\pi \hat{v} \rho \tau \epsilon \chi \nu \iota \kappa o ́ v ~(c f . ~ S . ~ V . F . ~ i i, ~ f r a g s . ~ 774, ~ 1133, ~$ and 1134).
${ }^{\text {a }}$ S. V.F. iii, frag. 68 (p. 17, 3-11); cf. Cicero, De Finibus iii, 73 (S. V.F. iii, frag. 282).

- Iliad i, 343 ; cf. Quaest. Romanae 279 c and An Seni Respublica Gerenda Sit 788 E.


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 а̀ $\nu \alpha \lambda \alpha \mu \beta \dot{\alpha} \nu о \nu \tau \iota ~ \pi \rho \omega ́ \tau \eta \nu ~ \alpha ̉ \lambda \lambda \grave{\alpha}$ ка̉кєє́v $\omega \nu \quad \mu \in \tau \alpha \lambda \eta \pi-$


 $\lambda \epsilon u ́ \omega \nu$ каi $\tau \epsilon \lambda \epsilon v \tau \alpha i ̂ o \nu, ~ \omega i s ~ \delta i a ̀ ~ \tau о \hat{v} \tau о ~ к \alpha i ~ \tau \epsilon \lambda \epsilon \tau \eta े \nu ~$





 $\nu \epsilon \iota \nu$, à $\lambda \lambda$ ’ є̇кєîvov ảvàa $\mu \beta$ ávovтas тои́тоv $\mu \in \tau \alpha-$





$1 \dot{\omega}^{-}-\mathrm{d}, \mathrm{v}, \mathrm{z}$.
${ }^{2} \delta \dot{\text { è }}$-omitted by $a$, .
${ }^{3} \theta \epsilon o \hat{v}-\alpha, \Lambda, \beta, \gamma$.
${ }^{4}$ ทं $\tau$ ásıs -omitted by g.
${ }^{5}$ тò $-\mathrm{X}, \mathrm{g}, \mathrm{B} ; \tau \bar{\eta} \nu-\mathrm{d}, \mathrm{v}, \mathrm{z} ;$ omitted by $\mathrm{A}, \alpha, \beta, \gamma(\tau \circ \nu$ $\pi \epsilon \rho i \quad \theta \epsilon \omega \hat{\omega}$ omitted by E).
${ }^{6} \tau \grave{o} \nu \dot{\eta} \theta_{\iota \kappa o ̀ v}-\mathrm{X}^{3}(\ldots$ ò . . . ò over erasure), $\mathrm{g}, \mathrm{d}, \mathrm{v}, \mathrm{z}, \mathrm{B}$; $\tau \hat{\omega} \nu \dot{\eta} \theta_{c \kappa} \hat{\omega} \nu-\alpha, \mathrm{A}, \beta, \gamma, \mathrm{E}$.

8 Pohlenz's deletion anticipated by Reiske ; $a^{3} \pi^{\prime}-\Lambda, g, a$, Aldine, Basil. ; ধ́ $\pi^{\prime}-\mathrm{d}, \mathrm{v}, \mathrm{z}, \mathrm{A}, \beta, \gamma, \mathrm{E}, \mathrm{B}$.
${ }^{9}$ фаai -X, B; фa⿱iv -g.

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without it；and the inconsistency is obvious in the man who，while asserting that physics is the begin－ ning of the theory about good and evil，still orders it to be taught not before but after the latter．Still， Chrysippus，it may be said，in the treatise on Use of Discourse has written ${ }^{a}$ that one taking up logic as the first subject is not to abstain altogether from the rest but is to take such part of them also as oppor－ tunity offers．If anyone say this，his assertion will be true but will confirm the accusation，for Chrysippus is at odds with himself in here ordering theology to be taken up as last and terminal，on the ground that for this reason it is called＂confirmation＂also，${ }^{b}$ and elsewhere again saying that part of this too should be taken along with the first subjects．In fact，there is nothing left of the arrangement，if in all subjects part of all will have to be taken；but，what is more， after having taken theology to be the beginning of the theory of good and evil，his order is not that people begin with the former and thence proceed to take up ethical theory but that in taking up the latter they take such part of the former as oppor－ tunity offers and then pass to the former from the latter，though to the latter he says there is no beginning at all or any access apart from the former．

10．He says ${ }^{\text {c }}$ that he does not absolutely reject the practice of arguing the opposite sides of a question，but he recommends that this be used
a S．V．F．ii，frag． 53 （p．20，10－14）and cf．ii，frag． 41.
${ }^{-}$See note $c$ on 1035 A－B supra．
 frag． 127.

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 $1036 \mu \grave{\eta} \mu \epsilon \tau \alpha ̀$ ovv$\eta \gamma o p i ́ a s ~ \dot{a} \lambda \lambda \alpha ̀ ~ \delta i a \lambda v ́ o v \tau a s ~ a v ̉ \tau \omega ̂ \nu ~ \tau o ̀ ~ \pi \iota-~$ Oavóv. " $\tau o i ̂ S ~ \mu \epsilon ̀ v ~ \gamma \grave{\alpha} \rho ~ \epsilon ̇ \pi o \chi \eta ̀ \nu \nu ~ a ै \gamma o v \sigma \iota ~ \pi \epsilon \rho i ~ \pi \alpha ́ \nu \tau \omega \nu$








 oió $\mu \in \nu O s^{8} \delta \epsilon i ̂ \nu ~ \tau \iota \theta \epsilon ́ v a l ~ \mu \eta ̀ ~ \mu \epsilon \tau \alpha ̀ ~ \sigma v v \eta \gamma o p i ́ a s ~ a ̀ \lambda \lambda \grave{\alpha}$
${ }^{1}$ каì бvvepyóv . . . ô Boúdovтau -omitted by g.

${ }^{3}$ H. C. (cf. S. V.F. ii, p. 15, 25 and p. 16, 7-9; Wyttenbach's revision of Xylander's version: "eosque quasi


 -Bourgeaud et Roussel, Rev. Études Grecques, 1xxxii (1969), pp. $71-75$.
äx $\rho t-\mathrm{d}, \mathrm{v}, \mathrm{z}$.
${ }_{5}^{5}{ }_{\epsilon} \downarrow$ rais $-\mathrm{g}, \mathrm{d}, \mathrm{B}$.
${ }^{6}$ єॉ̈р $\downarrow \kappa \alpha$-g.
${ }^{7}$ äวотоs $-\mathrm{X}, \mathrm{g}$; äтотоv -all other mss.
${ }^{8}$ oió $\mu \in \nu$ vos $-\mathrm{X}, \mathrm{g}$; oionévous -all other mss.
a Arcesilaus and his circle in the Academy (cf. $A d v$. Colotem 1120 c ). Arcesilaus (316/15-241/40) succeeded Crates of Athens as head of the Academy, the " middle" Academy as it was later called because of the sceptical turn


 genes Laertius, iv, 28). See also Sextus, Pyrrh. Hyp. i, 436

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cautiously as it is in the court-room not by way of putting the case for them but by way of destroying their plausibility. "For," he says, " while that practice is incumbent upon those who in all matters observe suspension of judgment ${ }^{a}$ and is conducive to their purpose, it is, on the contrary, incumbent upon those who inculcate knowledge in accordance with which we shall live consistently ${ }^{b}$ to instruct their pupils in the principles and to fortify them from beginning to end by destroying the plausibility of the opposite arguments, just as is done in the court-room too, when an opportunity arises to mention them also." This he has said in so many words. Now, that it is monstrous of him to believe it necessary for philosophers to state the opposite argument without 220 and 232-234; Cicero, Acad. Post. i, 45-4.6 and Acad. Prior. ii, 15, 59, 67, and 103-104, De Finibus ii, 2, and De Oratore iii, 67-68 with P. Couissin, Rev. de Philologie, 3 Sér. xi (1937), pp. 401-403. Couissin had already shown (Rev. Études Greeques, xlii [1929], pp. 373-397) how Arcesilaus intended his ėmixєip holding of assent from each of the opposite theses, the $\dot{\epsilon} \pi \sigma \times \bar{\eta}$ $\pi \in \rho i$ máv $\tau \omega \nu$ which he developed out of Zeno's own theory in his polemics against Zeno (cf. Cicero, Acad. Prior. ii, 7678 and Sextus, Adv. Math. vii, 150-158). Weische, while adopting Couissin's explanation, has recently attempted to derive from Peripatetic practice the method of Arcesilaus, who before entering the Academy was a pupil of Theophrastus (Cicero und die Neue Akademie, pp. 13-26, 50-54, 68-82, 104-111). In the present passage, the source of which may be the Прós тò 'Aркєбi入óov $\mu \in$ बóóoov (S. V.F. ii, p. 8, 20), Chrysippus probably meant his remark about the method of Arcesilaus ironically: " a method appropriate to an irresponsible purpose"; what Plutarch-or the Academicsprofessed to think of Chrysippus' relation to the work of Arcesilaus and what the Stoics thought of it can be seen from 1037 a infra and from De Comm. Not. 1059 в respectively.
${ }^{\text {b }}$ See note $g$ on 1033 c supra.

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ó $\mu$ oíws тoîs ঠıко入óүoıs какоиิvтаs ${ }^{1} \omega ̈ \sigma \pi \epsilon р$ ov̉ $\pi \rho o ̀ s ~$


 $\mu \alpha ́ \zeta \epsilon \iota^{5}$ 入ó









${ }^{1}$ какоиิvтаs－ $\mathrm{X}^{3}$ ，g ；какои̂vта－all other mss．
${ }^{2}$ av̇ròv－d， $\mathrm{v}, \mathrm{z}$ ；au่ $\frac{\mathrm{c}}{\mathrm{\omega}} \mathrm{\nu}$－all other Mss．
${ }^{3}$ Meziriac ；入órous－mss．（cf． 1033 в supra）．
${ }^{4}$ oûs $-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}$ ．
${ }^{5}$ аंтобокчца́乌є－ $\mathrm{X}^{3}$（а̉то superscribed），g．
${ }^{6}$ mss．（oi in erasure $-\mathrm{X}^{3}$ ）；〈av่т $\omega$ 〉 av่тoi－Reiske（but see Quomodo Adulator ab Amico Internosc． 51 f and 53 A 1 ）．

7 ＇̇к－d，v，z．
${ }^{8}$ то入入áкıs $\gamma \epsilon-\mathrm{B}$ ．
${ }^{a}$ In the Catalogue of Lamprias numbers 45 and 156, neither of which is extant，are entitled respectively $\Pi \epsilon \rho i \tau \eta \hat{\eta}_{S}$
 Pohlenz has suggested（Hermes，lxxiv［1939］，p．9）that it is one of these to which Plutarch here refers．See also number

 32.
${ }^{c}$ Iliad vi，407．Cf．Cicero，Acad．Prior．ii，87－88 where the Stoics are said to complain＂ab eo［scil．Chrysippo］ 438

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putting the case for it but after the fashion of barristers maltreating it like contenders for victory and not strivers after the truth, this retort has been made to him in other writings ${ }^{a}$; but that he has himself in not a few but in many places ${ }^{b}$ maintained arguments the opposite of those which he approves and has done so with such vigour, zeal, and contentiousness that to discern his opinion is not within the competence of everyone,-this surely is what the Stoics themselves mean by their admiration of the man's cleverness and by their belief that Carneades says nothing original but attacks the arguments of Chrysippus by basing himself upon those to the contrary which Chrysippus devised and that in the aside which Carneades often utters, " Hapless thou art and thy strength will destroy thee," ${ }^{c}$ he refers to Chrysippus as giving to those who wish to upset and discredit his doctrines large means with which to
armatum esse Carneaden." In De Comm. Not. 1059 e Carneades' simile of the self-devouring octopus is applied to the dialectic of Chrysippus, of whom the Stoics had just been said ( $1059 \mathrm{~B}-\mathrm{c}$ ) to boast that his replies to the arguments of Arcesilaus had providentially forestalled those of Carneades. In a sense different from that here imputed by the Stoics to Carneades' use of Iliad vi, 407 the latter is said (Diogenes Laertius, iv, 62) to have acknowledged that he owed all his success to the works which Chrysippus had composed for him to refute, for this is the meaning of his
 other famous tribute to Chrysippus, $\epsilon i \mu \eta \grave{\eta}$ yà ${ }_{\eta} \nu \mathrm{X}$ X oủk äv ${ }_{j} \nu$ इzoá (Diogenes Laertius, vii, 183). For a good general account of Carneades (ca. 214/13-129/28), called the founder of the " third" Academy, see Robin, Pyrrhon, pp. 71-129; cf. also B. Wis̈niewski, Karneades Fragmente: Text und Kommentar, Wrocław/Warszawa/Kraków, 1970 (Archiwum Filologiczne, xxiv), which is inadequate, however, and to be used with caution.

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 $\pi \epsilon \hat{\imath} \nu \tau \hat{\eta} \sigma v \nu \eta \theta \epsilon i ́ a, ~ \kappa \alpha i ̀ ~ \tau \alpha i ̂ s ~ a i \sigma \theta \eta ́ \eta \sigma \epsilon \sigma \iota \nu ~ \epsilon ̇ \nu \delta \epsilon \epsilon ́ \sigma \tau \epsilon \rho о s$









${ }^{1} \tau \hat{\eta} \mathrm{~s}-\mathrm{d}$, v.
${ }^{2} \tau \hat{\eta} s$ covv $\theta$ eias $-\lambda, \mathrm{v}, \mathrm{z}, \mathrm{E}, \mathrm{B}$ (cf. 1036 E and 1037 A infra) ; avvn日eias -a, A, $\beta, \gamma$; $\sigma v \eta^{\prime} \theta \in \iota a \nu-\mathrm{g}, \mathrm{d}$.
${ }^{3}$ ย̇єuтov̂ -g ; av่тov̂- $\gamma$.
${ }^{4}$ 'ं $\nu \tau \hat{\omega}-\gamma$, E.
${ }_{6}^{5} \psi \in v \delta \hat{\eta}-\mathrm{X}^{3}\left(\hat{\eta}\right.$ over erasure), $\mathrm{g}, \mathrm{B} ; \psi \in v \delta \eta{ }^{2} s$-all other mss.
 other mss. ${ }^{7}$ tov̀s èvavitous $-a, \mathrm{~A}, \beta, \gamma, \mathrm{E}$.
${ }^{8}$ aùròv- $\mathrm{X}^{3}(o$ in erasure $), \mathrm{d}, \mathrm{v}, \mathrm{z}$; aù $\bar{\omega} \nu$-all other mss.
 ii, frag. 109 (p. 33, 31-37). Cf. Cicero, Acad. Prior. ii, 75 and 87 (S.V.F. ii, p. 34, 8-21) and especially " ipsum sibi respondentem inferiorem fuisse " of § 87 with Plutarch's
 тapà $\tau \grave{\alpha} s$ rvvi $\theta$ єias $a^{\prime}$ (S.V.F. ii, p. 6, 14), probably concerned with violations of linguistic usage and so irrelevant here, Diogenes Laertius (vii, $198=$ S.V.F. ii, p. 8, 22-23) lists among the writings of Chrysippus a work in six books кađà 44.0

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attack him. On the subject of his publications against common experience ${ }^{a}$ they go so far in their vainglory and boastfulness as to assert that the arguments of all the Academics together rolled into one are not worth comparing with those that Chrysippus composed to discredit the senses. While that is another sign of the ignorance or the self-conceit of those who say so, this is true, that, when later he desired to speak on the side of common experience and the senses, he fell short of his own achievement and the second treatise was feebler than the first. So he is in conflict with himself ${ }^{b}$ : while prescribing that the opposite side always be cited along with an indictment of its falsity and without putting the case for it, yet he is more clever as a prosecutor than as a defender of his own doctrines ; and, while exhorting others to beware of arguments for opposite sides of a question on the ground that they divert the apprehension, ${ }^{c}$ yet he does himself more eagerly construct arguments that destroy apprehension than argu-

 that Chrysippus was associated with Arcesilaus and Lacydes
 aủrท̂̀s $\dot{\epsilon} \pi \epsilon \chi \epsilon \dot{\rho} p \eta \sigma \epsilon$ (a story rejected by Brêhier, Chrysippe, p. 11 ; but see von Arnim, R.-E. iii [1899], col. 2502, 43 ff. and Pohlenz, Stoa i, p. 29). For $\begin{gathered}\text { vejigeca in in this semi- }\end{gathered}$ technical sense in which it was attacked by the Sceptics and the Academics and defended by the Stoics see Epictetus, Diss. 1, xxvii, 15-21 and A. Bonhöffer, Epictet und die Stoa, pp. 8 and 129-130.
 $(1036$ モ infra $)=$ S. V.F. ii, frag. 270.

- For the rôle of кazá̀nयıs in Stoic epistemology see Cicero, Acad. Post. i, 40-42 and Acad. Prior. ii, 145 ; Sextus, $A d v$. Math. vii, 151-152 and viii, 397-399.


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 oi кат $\alpha$ т $\eta \nu^{8}$ бvvท́n $\theta \epsilon \iota \alpha \nu$ ката入а $\mu \beta \alpha ́ \nu о \nu \tau \epsilon s$ каi $\tau \grave{\alpha}$

 $\pi \epsilon \rho \iota \sigma \pi \epsilon \dot{\mu} \mu \in \nu \circ \iota$ каi $\dot{v} \pi^{3}$ ä $\lambda \lambda \omega \nu \pi \lambda \epsilon \epsilon \frac{\prime}{\nu} \omega \nu$ каì $\delta v \nu \alpha \mu \iota-$ $\kappa \omega \tau \epsilon ́ \rho \omega \nu$ Е’р $\omega \tau \eta \mu a ́ \tau \omega \nu$." $\eta \delta \in \epsilon \in \omega s$ äע oûv $\pi v \theta$ oí $\mu \eta \nu$


 F тоv̂тo $\pi \alpha \rho{ }^{\prime} \alpha u \mathfrak{\tau}<\hat{v}$ X $\rho v \sigma i \pi \pi \tau o v ~ \delta \in \hat{\imath} ~ \pi v \nu \theta \alpha ́ \nu \in \sigma \theta a \iota ;$ бкóттє үà̀ oía $\pi \epsilon \rho i$ тôv Meүapıкov̂ hóyov үє́-
 $\tau \iota ~ \sigma v \mu \beta \epsilon ́ \beta \eta к є ~ к а i ̀ ~ \epsilon ́ \pi i ~ \tau о v ~ \Sigma \tau i ̀ \lambda \pi \omega \nu о s ~ \lambda o ́ \gamma о v ~ к а i ̀ ~$
${ }^{1}$ aùzòs-Bernardakis ; aùrò -g ; omitted by other mss.
${ }^{2}$ évavaiov $-\mathrm{X}^{1}\left(\right.$. . . ous $\left.-\mathrm{X}^{3}\right)$.
${ }^{3}$ úmod $\kappa \kappa \tau \in e^{\circ} \nu-\mathrm{X}^{3}\left(\epsilon^{1}\right.$ over $\epsilon \iota$ erased), g, d, v.
${ }^{4}\langle\tau \dot{a}\rangle$-Pohlenz; $\pi \rho \circ \sigma\langle a \kappa \tau \epsilon ́ v \nu\rangle$-Reiske; $\pi \rho \circ \sigma\langle\epsilon \tau \epsilon ́ a\rangle$
 vंmoঠєєктє́ov preceding).

$$
{ }^{5} \text { каi } \mu \hat{\eta}-\mathrm{d}, \mathrm{v}, \mathrm{z} \text {. }
$$

 ot'évras - v ) -all other mss. $\quad 7$ Reiske ; où $\delta \dot{c}$-mss.
 $\mathrm{g} ; \tau \eta \nu-$ omitted by $\alpha, \mathrm{A}, \beta, \gamma, \mathrm{E}$.
${ }^{9}$ oûv -omitted by A, $\beta, \gamma$, E.
${ }^{10}$ oû̃os - $\mathrm{X}^{3}$ (o over erasure), g , omitted by z .
 38-34, 2) ; cf. S.V.F. ii, p. 8, 22 and note $a$ on 1036 c supra. 442

## STOIC SELF-CONTRADICTIONS, 1036

ments that confirm it. That he does fear this very thing, however, he clearly shows himself in the fourth book on Ways of Living, where he writes as follows: "The opposite arguments and the plausibilities on opposite sides are to be exhibited not at random but with care lest the hearers be diverted by them and actually lose hold of their apprehensions because they cannot understand the solutions adequately and have their apprehensions insecurely, since the very people who apprehend in accordance with common experience both sensible objects and the other things that depend on the senses easily give these up when diverted by the dialectical questions of the Megarians or by others more numerous and more cogent." Well then, I should like to have the Stoics tell me whether they consider the Megarian questions to be more cogent than those against common experience which Chrysippus composed in six books. ${ }^{a}$ Or should this question be put to Chrysippus himself? For look at the kind of things he has written about the Megarian reasoning in his treatise on Use of Discourse, to wit ${ }^{b}$ : " Something of the kind has happened also in the case of Stilpo's reasoning and that of Menedemus, ${ }^{e}$ for,
${ }^{6}$ S.V.F. ii, frag. 271 and Döring, Megariker, frag. 186.
c Stilpo (ca. 380-300), third head of the Megarian school, was in Athens about 320. Zeno studied with him for a while (cf. Diogenes Laertius, ii, 114 and 120 ; vii, 2 and 24; and S.V.F. i, frag. 11) ; and so also did Menedemus of Eretria (ca. 339/37-265/63), founder of the Eretrian school and statesman, who for political reasons later became a bitter enemy of Persaeus, the pupil of Zeno. On Stilpo see K. Praechter, $R$.-E., Zweite Reihe iii/2 (1929), cols. 2525, 232533, 20 ; and on Menedemus sce K. von Fritz, R.-E. xv/1 (1931), cols. 787, 54-794, 8.

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 $\kappa \alpha \tau \dot{\alpha} \tau \eta ิ S, \sigma v \nu \eta \theta \epsilon i ́ a s$, ois ő $\tau \iota \dot{\alpha} \nu \in \in \hat{v} \rho \in s^{5} \pi \rho о \sigma \in \in \theta \eta \kappa \alpha s$,

 oas; oủdè $\gamma \dot{\alpha} \rho, \psi \iota \lambda o i ̂ s ~ \chi \rho \eta ̂ \tau \alpha \iota ~ \tau o i ̂ S ~ \kappa a \tau \alpha ̀ ~ \tau \eta ิ S^{6} \sigma v \nu-$








$$
1 \operatorname{TON}-\infty
$$

${ }^{2}$ Wyttenbach (but conjecturing rò $\mu \grave{\iota} \nu$. . . Tò $\delta$ è for
 and all other mss. (cf. Apelt, Philologus, lxii [1903], p. 287:

${ }^{4}$ H. C. $;{ }_{\epsilon}{ }^{\mu} \rho \gamma \alpha$-mss. ; єita-Reiske.

 ävaıpô̂vтa - Apelt (Philologus, 1xii [1903], pp. 287-288).
${ }_{7}^{6} \tau \hat{\eta} \mathrm{~S}$-omitted by $\alpha, \mathrm{A}, \beta, \gamma, \mathrm{E}$.
${ }^{7}$ Báoous,-Pohlenz, thus giving precisely the wrong sense, "serenity" or " placidity " (cf. L. and S., Addenda, p. 2056 s.v. Batús; F. Zucker, Philologus, xciii [1938/39], pp. 34 and 4.4); for $\mu \in \tau \grave{\alpha} \pi$ тá ${ }^{\circ}$ ovs here cf. Plutarch, Brutus xxxiv, $2=999$ 玉.
${ }^{8}$ каиокотє $\hat{\nu}-\mathrm{g}^{1}$, corrected with $\epsilon$ superscribed over $a$. 444

## STOIC SELF-CONTRADICTIONS, 1036-1037

though they had become very highly esteemed for skill, their reasoning has now redounded to their disgrace, some parts of it being considered clumsy and others manifest sophistry." ${ }^{\text {a }}$ What, my dear sir, these arguments, which you deride and for their glaring defectiveness call the disgrace of their propounders, these you still fear may divert people from their apprehension but that you would yourself disturb any of your readers by writing against common experience so many books, ${ }^{\text {b }}$ where in your ambition to outdo Arcesilaus you added whatever you had invented, this you did not expect? Of course not, for it is not merely the dialectical arguments against common experience that he employs either, but as if carried away by emotion in a law-suit he frequently exclaims with a kind of passion that it talks nonsense and is idle chatter. Then, to leave no possibility of denying that he contradicts himself, he has in his Physical Propositions written this ${ }^{c}$ : "Even when they have a definite apprehension it will be possible to argue to the contrary by making out such a case as the subject permits and sometimes to state
${ }^{a}$ Cf. Cicero, Acad. Prior. ii, 75, where Stilpo, Diodorus, and Alexinus are called " minutos . . . quorum sunt contorta et aculeata quaedam бoфi $\sigma \mu a \tau a, "$ and Diogenes Lacrtius, ii, 120 where Stilpo's dialogues are called "frigid." In $\dot{\delta}$ 入óyos $\pi \epsilon \rho \iota \epsilon \in \operatorname{t} \rho a \pi \tau a \iota$ there is a double pun: upon the argument called $\pi \epsilon \rho \tau \tau \rho \circ \pi \eta$, "reversal," and upon their "reasoning " which was the reason for their " reputation."
 ii, frag. 109 (p. 34, 2-7). The subject of $\mu \omega \rho о \lambda о \gamma \epsilon i v$ and кєขокотєiv (for which cf. ко́тıs and Acme, i [1948], p. 324) is, as Amyot saw, ovvïधcav.

- S.V.F. ii, frag. 128.

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## PLUTARCH＇S MORALIA


 $\epsilon i \pi \omega ̀ \nu \nu$ wis ov̉ $\delta \in \hat{\imath} \tau \hat{\eta} \tau 0 \hat{v}$ dórov $\delta v v a ́ \mu \epsilon \iota \pi \rho o ̀ s ~ \tau \grave{a} \mu \eta ̀$
 є่ $\pi \epsilon i ́ \rho \eta \kappa \epsilon$ ．＂$\pi \rho o ̀ s ~ \mu \epsilon ̀ \nu ~ \gamma \grave{a} \rho \tau \eta ̀ \nu \tau \hat{\omega} \nu$ ả $\lambda \eta \theta \hat{\omega} \nu \in 兀 ゙ \rho \epsilon \sigma \iota \nu$ $\delta \in i ̂ ~ \chi \rho \eta ̂ \sigma \theta a \iota ~ \alpha v ̉ \tau \hat{\eta}^{3}$ каi $\pi \rho o ̀ s ~ \tau \eta ̀ \nu ~ \tau о v ́ \tau \omega \nu ~ \sigma v \gamma \gamma v-~$ $\mu \nu a \sigma i a \nu,{ }^{4} \epsilon i s ~ \tau \alpha ̉ \nu a \nu \tau i ́ a ~ \delta ' ~ о и ้, ~ \pi o \lambda \lambda \omega ิ \nu ~ \pi о ю o v ́ \nu \tau \omega \nu$




 є̇кєìv $\omega \nu$ ，aủтós $\tau \epsilon \epsilon^{9} \tau \alpha \dot{\alpha} \alpha \nu \tau i ́ a ~ \gamma p a ́ \phi \omega \nu$ oîs ката入аи－

 каi $\beta \lambda a \beta \in \rho о \imath ̂ s ~ o ́ \mu о \lambda о \gamma \in i ̂ s ~ \tau \hat{\eta} ~ \tau о \hat{~} \lambda o ́ \gamma o v ~ \delta v \nu \alpha ́ \mu \epsilon \iota$

${ }^{1}$ X（s possibly added by $\mathrm{X}^{3}$ ），g，E，Aldine，Basil．；катa－ $\lambda \alpha \mu \beta$＇́vovт - all other MSS．
${ }_{2}$ R．M．Jones（cf．Є̇vov̂бav supra）；övтa－mss．
${ }^{3} \mathrm{X}^{3}(\hat{\eta}$ over erasure $), \mathrm{g}, \mathrm{E}$ ；aúraîs－all other mss．（aú $\tau^{3 \hat{3}}$ $-a, \mathrm{~A}, \gamma)$ ．
${ }^{4}$ Pohlenz（cf．Hermes，lxxiv［1939］，p．9，n．2）；ovy ${ }^{-}$ ү́́vєtav－mss．
${ }_{5}$ Emperius（Op．Philol．，p．340）；$\delta \grave{\epsilon}$－mss．；deleted by Bernardakis．
${ }^{6}$ Ё $\tau \in \rho \circ \nu-\mathrm{X}, \mathrm{g}, \mathrm{d}$ ．
${ }^{7}$ єi้ $\tau \iota$－Meziriac（＂si quid possit percipi＂－Xylander＇s translation）；éqт८－MSS．
${ }^{8}$ ย̇ฮтıv．．．ттар́́Xovaav－omitted by E with $1 \frac{1}{2}$ lines blank．
${ }^{9} \tau \epsilon$－omitted by E．

## STOIC SELF-CONTRADICTIONS, 1037

the possibilities on either side, though they have an apprehension of neither " ; and yet in his treatise on the Use of Discourse, after having said that the faculty of reason must not be used for inappropriate ends just as weapons must not either, he has added this statement ${ }^{a}$ : " It must be used for the discovery of truths and for their organization, not for the opposite ends, though this is what many pcople do." By " many people" he probably means those who suspend judgment. ${ }^{\text {b }}$ They frame arguments on either side, however, without having an apprehension of either, their notion being that, if anything is apprehensible, only or especially in this way would the truth yield an apprehension of itself $c$; but you who denounce them, when on the subject of common experience you write the opposite to what you apprehend and exhort others to do this with a show of making out a case, you do yourself confess that from ambition you are showing off by using the faculty of reason in ways unprofitable and harmful.
${ }^{\text {a }}$ S.V.F. ii, frag. 129.
${ }^{6}$ See note $a$ on 1036 a supra.

- Cf. Cicero, Acad. Prior. ii, 7 (". . . neque nostrae disputationes quicquam aliud agunt nisi ut in utramque partem dicendo eliciant . . . aliquid quod aut verum sit . . .") and Tusc. Disp. ii, 9 (". . . in contrarias partis disserendi . . . quod aliter non posset quid in quaque re veri simile esset inveniri . . ."), which resemble more closely the reason here imputed by Plutarch to the Academics in defence of their method than do such passages as De Primo Frigido 955 c, De Defectu Orac. 431 A, and Quaest. Conviv. 700 в (Schroeter, Plutarchs Stellung zur Skepsis, pp. 40-41; of. De Lacy, Class. Journ., xlix [1953/54], pp. 82-85).

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（1037）11．Tò катóp月 $\omega \mu \alpha^{1}$ фаб८ vó $\mu о v$ тро́бтау $\mu a$ єî－ $\nu \alpha \iota ~ \tau o ̀ ~ \delta e ̀ ~ a ́ \mu \alpha ́ \rho \tau \eta \mu a ~ \nu o ́ \mu o v ~ a ̉ \pi a \gamma o ́ \rho \epsilon v \mu a, ~ \delta i o ̀ ~ \tau o ̀ v ~$
 $\tau \epsilon \iota \nu$ ठє̀ $\mu \eta \delta \epsilon \in \nu$ ．ov̉ үà $\rho$ dúvavtaı ${ }^{2}$ катор $\theta$ oûv．каì




 $\theta \rho \omega \pi)^{3}$ ov̉ $\delta u ́ v a \tau \alpha \iota ~ \mu \eta ̀ ~ a ̉ \kappa о \lambda \alpha \sigma \tau \alpha i v \in \iota \nu, ~ к \alpha i ~ o ́ ~ \mu \eta^{4}$ $\delta v \nu \alpha ́ \mu \in \nu o s ~ \phi \rho о \nu \epsilon i ̂ v ~ o v ̉ ~ \delta u ́ v a \tau \alpha \iota ~ \mu \eta ̀ ~ a ̀ \phi \rho a i ̀ v \in \iota \nu . ~ \alpha v ̉ \tau o i ́ ~$ $\gamma \epsilon \mu \grave{\nu} \nu \lambda \epsilon ́ \gamma o v \sigma \iota ~ \tau o v ̀ s ~ a ̉ \pi a \gamma o \rho \in v ́ o \nu \tau a s ~ a ้ \lambda \lambda o ~ \mu \epsilon ̀ \nu ~ \lambda \epsilon ́-~$




 iaтрòv т ̣̂ $\mu \alpha \theta \eta \tau \hat{\eta}$ тробтáттєєv $\lambda \in ́ y o v \sigma \iota ~ \tau \epsilon \mu \epsilon \hat{\imath} \nu ~ к \alpha i ̀ ~$



катóp $\mu \alpha-\mathrm{X}^{1}\left(\right.$ corrected with $\theta \omega$ superscript $\left.-\mathrm{X}^{3}\right)$ ．

${ }^{4} \mu \dot{\eta}$－omitted by E．
${ }^{5}$ тò $\mu \dot{\eta}-\mathrm{d}$ ，v．

？〈．．．〉－added by Meziriac．
${ }^{8} \mu \eta \delta \dot{\epsilon}-\mathrm{d}, \mathrm{v}, \mathrm{z}$ ；$\delta \grave{\epsilon} \mu \grave{\eta}$－all other мrss．；［ $\delta \grave{\epsilon}$ ］－Turnebus； каi $\mu \dot{\eta}$－Reiske；$\gamma \epsilon \mu \grave{\eta}$－Wy yttenbach．
 $\gamma$, E． ${ }^{10} \pi a \rho \alpha ́ \lambda \eta \psi \iota \nu-\mathrm{g}, a^{1}$ ．
${ }^{a}$ S．V．F．iii，frag．520．Cf．Pohlenz，Stoa ii，p．75，II 1 and Kidd，Class．Quart．，N．S．v（1955），p．193，n．10，both of whom cite S．V．F．iii，frag． 519 against Plutarch＇s argu－ ment in this chapter．For the relation of vó $\mu$ оs and катóp $\theta \omega \mu a$ 448

## STOIC SELF-CONTRADICTIONS, 1037

11. Right action, they say, ${ }^{a}$ is what law prescribes and wrong what it prohibits; that is why the law has many prohibitions for the base but no prescriptions, for they are incapable of right action. And who does not know, then, that for one incapable of right action it is impossible not to go wrong? So they reduce the law to the inconsistency of prescribing what people are incapable of doing and prohibiting what they cannot avoid, for the man who cannot be sober cannot help being intemperate and the man who cannot be sensible cannot help being foolish. Yet they themselves say ${ }^{b}$ that those who pronounce a prohibition say one thing, prohibit another, and prescribe a third : for example, he who says " do not steal "says just this, " do not steal," but he prohibits <stealing and prescribes〉 not stealing. The law, then, would not be prohibiting the base anything without also prescribing. Furthermore, they say ${ }^{c}$ that the physician's prescription to his pupil to cut and cauterize is given with ellipsis of the phrase "in due time and measure " and the musician's to play the lyre and sing with ellipsis of the phrase " in tune and in time " ; that is why the pupils who have performed see 1041 a-b infra (S.V.F. iii, frag. 297) and S.V.F. iii, frag. 502 ; and besides these for като́ $\theta \omega \mu a$, which, as being not merely " appropriate " but also motivated by right intention, is possible only for the sage, since such intention implies integral virtue, which is the result of having apprehended the laws of life as a whole, see S.V.F. iii, frags. 11, 13, 494, 498, 500 (cf. Festugière, Class. Phil., xlviii [1953], p. 238, n. 2), 501 , and 517 ; van Straaten, Panétius. pp. 195197; Kidd, Class. Quart., N.S. v (1955), pp. 186-187.
${ }^{5}$ S.V.F. ii, frag. 171. Cf. Mates, Stoic Logic, p. 11, n. 6.
 frag. 521. Of this only тòv ia a paraphrase of what the Stoics said and so a " fragment."

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(1037) $\pi \alpha \rho \alpha ́ \lambda \lambda \epsilon \psi \psi \nu^{1} \tau o \hat{v} \epsilon \mu \mu \epsilon \lambda \omega \hat{s} \kappa \alpha i$ $\sigma v \mu \phi \dot{\omega} \nu \omega s$, $\delta i o ̀ ~ \tau o v ̀ s$
 $[\dot{\omega}]^{2} \pi \rho \circ \sigma \in \tau \alpha ́ \chi \theta \eta$ रà $\rho\langle\dot{\omega}\rangle$ ob $\rho \theta \hat{\omega} s$, oi $\delta^{\prime}$ oủk







 $\tau \hat{\omega}^{9} \pi \epsilon \rho i$ Nó $\mu$ av $\gamma \epsilon ́ \gamma \rho a \phi \epsilon \nu$. ov̉коиิv каi $\dot{\eta}$ ar $\phi$ ор $\mu \eta \eta^{\prime}$




${ }^{2}$ is -omitted by z , deleted by Meziriac and Reiske; transposed after $\gamma \dot{\alpha} \rho-H$. C. ; retained by Pohlenz, who with Sieveking changes $\gamma$ à $\rho$ to $\mu \dot{\epsilon} v$.


 $\mu \epsilon ́ \gamma a-$-z) -MSS.
${ }^{6}$ Xylander; $\mu$ é $\gamma \mathrm{a}$-mss. $\quad{ }^{7}$ đ̀̀ -omitted by g.
8 av่тov̂-n, E.



${ }^{12} \mathrm{X}, \mathrm{E}$; ä̉o jos -g ; каі єü入o jos $-\mathrm{d}, \mathrm{v}, \mathrm{a}, \mathrm{A}, \gamma, \mathrm{B}:$ каi $\dot{\eta}$ єи้入oyos $-\beta$, z .

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## STOIC SELF-CONTRADICTIONS, 1037-1038

inartistically and poorly are chastised, for "correctly " was implied in the prescription and they performed incorrectly. Well then, the sage also in prescribing some word or action to his servant whom he chastises if it is not performed at the right time and as it should be is clearly prescribing intermediate action and not right action ${ }^{a}$; but, if sages prescribe intermediate actions to the base, what prevents the contents of the law too from being prescriptions of that kind? What is more, he holds, ${ }^{b}$ as he has written in his treatise on Law, that impulse in man is reason prescriptive of action for him. Well then, repulsion is prohibitive reason and so is avoidance $\langle$, at least when it is rational (for it is opposite to conation) ; and caution is according to him> rational avoidance. ${ }^{c}$
522 ; Hirzel, Untersuchungen, ii, p. 45, n. 1 (on p. 46); and Bonhöffer, Die Ethik . . ., pp. 208-212.
 iii, frag. 175 (though the "fragment" is really only $\dot{\eta}$ $\dot{o}_{\rho} \mu \dot{\eta}$. . . тov̂ $\pi$ o七єiv). Plutarch, having just proved that contrary to the Stoic assertion the law on Stoic principles can contain positive prescriptions for the base, now proceeds in similar fashion to show that it can contain prohibitions for the sage, although the Stoics deny this too (cf. S.V.F. iii, frags. 519 and 590).

- For this Stoic definition of caution ( $\epsilon \hat{\lambda} \lambda \alpha \dot{\beta} \beta \iota a$ ) cf. S. V.F. iii, frags. 275 (p. 67, 42-43), 431 (p. 105, 18-19), 432 (p. 105, 29), 411, and 438 (p. 107, 10-14). In the last two places fear is defined as irrational avoidance, so that the avoidance which Plutarch here says is prohibitive reason must be limited to that which is eüloyos. That it is prohibitive would follow from the fact that, avoidance being the contrary of conation (öpests, cf. Simplicius, In Epicteti Ench. i, $1=8 \mathrm{a}[\mathrm{p} .17,2-4$, Schweighaeuser $=\mathrm{p} .4,25-28$, Dübner $]$ ) and conation rational impulse or a species of it (S.V.F. iii, p. 115, 38-39 and p. 40, 8-9), impulse itself, as has just been said, is according to Chrysippus dóyos mpooratıкós. The Stoics used $\dot{\rho} \mu \mu \eta^{\prime}-$ and so also d́dop $\mu \dot{\eta}-$ in wider and nar-


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 $\pi \epsilon \rho i^{i} \mathrm{~K} \alpha \tau о \rho \theta \omega \mu a ́ \tau \omega \nu$ av̉ $\theta \iota s$ $\lambda \in ́ \gamma \epsilon \iota$ каi $\tau \eta े \nu, ~ \epsilon ن ̉ \chi \rho \eta-$




${ }^{1}$ àmayopevtıкós évтıy -E.
${ }^{2}$ óooû- E .

 Westman, Moralia vi/2, pp. 225-226 and p. 230).
${ }^{5}$ à $\pi$ тоєìv -B.
${ }^{6}$ тòv фaû̀ $\lambda \nu-\mathrm{X}, \mathrm{g}, \mathrm{d}, \mathrm{v}, \mathrm{z}, \mathrm{B}$; $\tau \omega \bar{\nu}$ фavi $\lambda \omega \nu$-all other mss.
${ }^{7} \pi \epsilon \rho i-d, \mathrm{v}, \mathrm{z}$ ( $f f .1068$ a infra) ; $\tau \hat{\omega} \nu$-all other mss. ; $\pi \in \rho i \tau \omega ิ \nu-$ Reiske.
${ }_{8}^{8}$ oư̇èv -omitted by B.
 mss.
rower senses (cf. S.V.F. iii, frag. 169), and it is only as occurring in rational animals (cf. тôv à àpúmov in Plutarch's citation of Chrysippus here) that it is defined as dóros $\pi \rho \circ \sigma \tau \alpha \tau 兀 к \grave{s} \kappa \tau \lambda$.
${ }_{a}$ Cf. Cicero, Tusc. Disp. iv, $13=$ S. V.F. iii, p. 107, 11-12.

- Cf. S.V.F. iii, frags. 316, 613, and 614.
c S.V.F. iii, frag. 674 (p. 168, 27-36). Cf. De Comin. Not. 1068 A-c and Seneca, Epistle ix, 14 (both quoted in S. V.F. 452


## STOIC SELF-CONTRADICTIONS, 1038

And consequently caution is prohibitive reason for the sage, since to be cautious is characteristic of sages and not of the base. ${ }^{\text {a }}$ If, then, the sage's reason is one thing and the law another, the caution that sages have is reason in conflict with law; but, if law is nothing other than the sage's reason, ${ }^{b}$ it turns out that law does prohibit sages from doing things of which they are cautious.
12. Chrysippus says ${ }^{\text {c }}$ that to the base nothing is serviceable and that there is nothing for which the base man has any use or need. After stating this in the first book concerning Right Actions he says later on that both utility and gratification extend to the intermediates, ${ }^{d}$ none of which according to the Stoics is serviceable. Moreover, that nothing is either congenial ${ }^{e}$ or appropriate to the base man he states in these words: "As nothing is repugnant to the
iii, frag. 674 ) and Shorey's concise explanation with his references in Class. Phil., vi (1911), pp. 477-478.
 mediates," see the references in note $a$, page 450 supra, and
 1070 a; єüхрпбт $\eta \mu a \tau \alpha$ in Cicero, De Finibus iii, 69; and Porphyry, De Abstinentia iii, 20 (p. 210, 6-7 [Nauck]):


- For the Stoic theory of oireíwors and its terminology see the concise note by M. H. Fisch in A.J.P., lviii (1937), pp. 149-150, the excursus by Grumach, Physis und Agathon, pp. 76-77, the articles by C. O. Brink in Phronesis, i (1955) 1956), pp. 123-145 (especially pp. 123-124 and 139-144) and H.S.C.P. 1xiii (1958), pp. 193-198, and those by S. G. Pembroke in Problems in Stoicism ed. A. A. Long (London, 1971), pp. 11t-149 and by G. B. Kerferd in Bulletin of the John Rylands University Library, lv, No. 1 (1972), pp. 177196. With S.V.F. iii, frag. 178 compare the theory of A. N. Whitehead summarized by Morton White, The Age of Analysis (Boston, 1955), p. 87.


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 тov̂ oikєíov каi ảvтìnれ<s єival.








${ }^{1} \delta \dot{\epsilon}$-omitted by $g$ (the preceding $\mu \dot{\epsilon} \nu$ superscript above $\dot{\alpha} \sigma \tau \epsilon^{\prime}(\omega)$.

 man, Acta Acad. Abocnsis Hum., xxiv, 2 [1959], pp. 3-4; but for aimoкvaíce without object see 1043 e infra and Moralia 628 c and 961 c).
${ }_{5}^{4} \dot{\text { ஸे }} \epsilon \epsilon \dot{\omega} \sigma a \sigma \vartheta a \iota-\mathrm{g}$; $\dot{\omega} \kappa \epsilon \epsilon \omega \sigma a \iota-\mathrm{d}, \mathrm{v}, \mathrm{z}$.
${ }^{5}$ aủroùs -d , v. ${ }^{6}$ Pohlenz; кai -mss.
7 ös - $-\mathrm{d}, \mathrm{v}, \mathrm{z}$; oัs . . Фv́rews -omitted by g ; ws -all other mss.

${ }^{9}$ каi -omitted by $\mathrm{g}, \mathrm{B}$.

$$
{ }^{a} \text { S. V.F. iii, frag. } 179 .
$$

${ }^{\text {b }}$ S. V.F. ii, frag. 724; cf. Cicero, De Nat. Deorum ii, 129. 454

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decent man, in the same way nothing is congenial to the base, since the latter property is good and the former bad." Why then again in every book of physics, yes and of morals too, does he keep writing ad nauseam that from the moment of birth we have a natural congeniality to ourselves, to our members, and to our own offspring? ${ }^{\text {a }}$ In the first book concerning Justice he says ${ }^{b}$ that even the beasts have been endowed with congeniality to their offspring in proportion to its need, except in the case of fishes, for their spawn is nourished of itself. Yet there is neither sensation in subjects for which no object is sensible nor congeniality in those to which nothing is congenial, for congeniality seems to be sensation or perception of what is congenial. ${ }^{c}$
13. This doctrine is a consequence, however, of their fundamental principles; and Chrysippus, though he has written much to the contrary, clearly adheres to the proposition that there is no greater and less either in vice and wrong-doing or in virtue and right action. ${ }^{d}$ In fact, he says in the third book concerning Nature ${ }^{e}$ : "As it befits Zeus to glory in himself and in his way of life and to be haughty and,
${ }^{\text {c Cf. Porphyry, De Abstinentia iii, } 19 \text { (p. 209, 2-5 }}$

 $\nu \in \sigma \theta a r$. See also S. G. Pembroke in Problems in Stoicism, p. 118 ; and for the term ávii $\eta \psi \psi$ cf. O. Luschnat, Prolegomena ii (1953), pp. 32-33.
${ }_{d}$ Cf. S.V.F. iii, frags. 525, 527-529, and 531-533. From this it follows that there can be nothing bad about the good man (and so nothing repugnant) and nothing good about the base (and so nothing congenial).
e S.V.F. iii, frag. 526. Cf. De Comm. Not. 1076 a-b; Stobaeus, Ecl. ii, pp. 98, 14-99, 2 (Wachsmuth) ; S.V.F. iii, frag. 764.

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 $\lambda \eta \gamma o \rho \in i v, ~ a ̉ \xi i c \omega s ~ \beta \iota o ̂ ̀ v \tau \iota ~ \mu \epsilon \gamma a \lambda \eta \gamma o p i ́ a s, ~ o u ̋ \tau \omega ~ \tau o i ̂ s ~$



 oi S̀̀ $\mu o ́ v o v ~ a ̉ \gamma a \theta o ̀ v ~ \epsilon i ̂ v a ı ~ \lambda \epsilon ́ \gamma o v \tau \epsilon s ~ o u ̉ k ~ a ̉ \nu a \iota \rho o ̂ ̃ \sigma ı v . ~$













${ }^{2} \tau \dot{\eta} \nu-$ omitted by $a, A, \beta, \gamma$, E．
 $\gamma, \mathrm{E} ;$ т $\quad$ uvid $-\beta$ ．
${ }_{4}$ aùvそうs $-\lambda^{3}$（s added in erasure），$g, d, v, z$ ；aù $\tau \hat{\eta}$－all other mss．


aùrò－g，d，v；aúra－Stephanus（cf． 1043 в infra：$\dot{\epsilon} \downarrow \tau \hat{\omega}$ $\pi \epsilon \rho \grave{i} \tau \hat{\omega} \nu \Delta i{ }^{2}$ av́ $\left.\tau \dot{\alpha} \alpha i \rho \epsilon \tau \omega \bar{\omega}\right)$ ．
 mss．

8 каi ка入 $\omega \hat{\nu}-\mathrm{g}$.
${ }^{9}$ кàòv кai áyatóv－X，g．
${ }^{10}$ ápatòv－omitted by g．


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if it must be said, to carry his head high and plume himself and boast, since he lives in a way worth boasting about, so does this befit all good men, since they are in no wise surpassed by Zeus." Yet again in the third book concerning Justice he says himself ${ }^{a}$ that justice is annulled by those who set up pleasure as a goal but not by those who call it only a good. Here is his statement verbatim: "For, if it is held to be a good but not a goal and if the fair too is among the things that are of themselves objects of choice, we could perhaps preserve justice by maintaining that the fair and just is a greater good than pleasure." If, however, only the fair is good, ${ }^{b}$ the man who declares pleasure to be good errs, to be sure, but errs less than the one who makes it a goal as well, for the latter annuls justice but the former preserves it and by the doctrine of the latter society is over and done for but the former leaves room for goodness and humaneness. ${ }^{c}$ Further, while I pass over his remark in the treatise on Zeus that "the
a What follows is repeated in 1040 c infra; and the words of Chrysippus are paraphrased in De Comm. Not. 1070 d. The three passages are given by von Arnim as S.V.F. iii, frag. 23 (p. 8, 10-21).
${ }_{b}$ As the Stoics maintained : cf. 1039 c and S.V.F. iii, frags. 30-32.
c Cf. Cicero, De Officiis iii, 118 ("Iustitia vacillat vel iacet potius omnesque eae virtutes quae in communitate cernuntur et in societate generis humani . . .") and Acad. Prior. ii, 140 (S.V.F. iii, p. 7, 37 ff.). According to the
 ov́vŋ (S.V.F. iii, frag. 264) and so would be involved in its annulment.

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 $\dot{\alpha} \pi о \sigma \chi \epsilon ́ \sigma \theta a \iota ~ \delta v \sigma \theta a v a \tau \omega ́ \sigma \eta s$ रpaòs каi $\alpha \pi \rho о \pi \tau \omega ́ \tau \omega s^{7}$
 -Tıvà ${ }^{10}$ є́ $\mu \phi$ aiveı $\psi v \chi p i ́ a \nu ~ o ́ ~ \delta ı a ̀ ~ \tau \omega े \nu ~ \tau o ı o v i \tau \omega \nu ~ \epsilon ̇ \pi-~$



${ }^{1}$ ó $\mu \mu \alpha ́ \tau \omega \nu-\mathrm{g}$.
${ }^{3} \dot{\epsilon} \dot{\epsilon} \tau \hat{\omega}$-omitted by B.
${ }^{2}$ тıкро́s - $\alpha$.

 lxxiv [1939], p. 10, n. 1) ; but the examples given are actions
 iii, p. 29, 31-38). For the meaning of $\pi \rho \circ \in \nu \in \chi \theta$ '́vтa here see Plutarch, Pelopidas 289 A and Aristotle, Categories 4 a 12.
${ }^{6}$ ofov -omitted by $\gamma, \mathrm{n}, \mathrm{E}$, Tolet. 51, 5.
7 ả vac. 4 ć $\pi \tau \omega s$-d, v, z.
${ }^{8}$ [...] -deleted by Wyttenbach.

${ }_{10}$ тiva -X, gi fivà (or $\tau \iota v a$ ) -all other mss.
${ }^{11} \epsilon^{\prime} \gamma \kappa \omega \mu \iota a ́ \zeta \epsilon \iota \nu-\mathrm{X}^{3}(\epsilon \iota$ over erasure), $\mathrm{g}, \mathrm{B}$; $\dot{\gamma} \gamma \kappa \omega \mu \iota a ́ \zeta \omega \nu$-all other mss.
12 є́maivous . . ov $\boldsymbol{\sigma} \beta$ ßacvóvт $\omega \nu$-omitted by $\gamma$ and added at foot of column but with omission of kard.
${ }^{13}$ катà -omitted by $\gamma$ (see preceding note on є́ $\pi$ aívous), $n$, E, Tolet. $51,5$.
${ }^{a}$ S.V.F. iii, frag. 226. Cf. Cicero, De Finibus iii, 48 (S.V.F. iii, p. 142, 19-20) ; and for the sense in which this 458

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virtues wax and expand " $a$-for I would not give the impression of cavilling at words, although Chrysippus attacks Plato and the rest tooth and nail in this way-, yet by his injunction not to praise every act performed in accordance with virtue he indicates that there is some difference in right actions. This is what he says in the treatise on Zeus ${ }^{b}$ : "For, although deeds done in accordance with the virtues are congenial, even among these there are those that are <not〉cited as examples, such as courageously extending one's finger and continently abstaining from an old crone with one foot in the grave and hearing without precipitate assent that three is exactly four ${ }^{c}$;-one who undertakes to praise and eulogize people by means of such examples gives evidence of a kind of insipidity." A similar statement is made in the third book on the Gods. "For furthermore I think," he says, ${ }^{d}$ " that there would be was meant $c f$. Seneca, Epistle lxxiv, 28. For the metaphorical use of Scapaive see Plutarch's reference to another statement by Chrysippus (S.V.F. ii, p. 32, 14-15) and Plutarch himself, De Vitando Aere Alieno 829 e.
o S.V.F. iii, frag. 211.

- ámport $\omega \sigma \dot{i} a$ is the disposition of withholding assent until a clear apprehension is present but only so long (S.V.F. ii, frags. 130 and 131 [p. 39, 22-23 and p. 40, 9-16]). The present example must be a case of withholding assent which, though right, requires no more exertion of this virtue than the abstention from an old crone requires of '̇ $\gamma \kappa \rho \dot{\text { áteiac. Such }}$ would be deliberate reserve of assent when presented with a statement so obviously false that in De Comm. Not. 1078 a it is given as an extreme example of the inconceivable.
${ }_{a}$ S.V.F. iii, frag. 212. In De Comm. Not. 1061 a this quotation and that immediately preceding it are conflated and paraphrased. Since it is a paraphrase, there is no justification for the many attempts to emend the language of the present passage to conform to it.


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（1039）$\tau \dot{\alpha} \tau \alpha \alpha \hat{u} \tau \alpha ~ \tau \hat{\omega} \nu$ $\sigma v \mu \beta \alpha \iota \nu o ́ v \tau \omega \nu \quad \dot{\alpha} \pi^{\prime} \quad \dot{\alpha} \rho \epsilon \tau \hat{\eta} s$ ，oiov
 $\mu v i ́ a s ~ \delta \eta \gamma \mu o ́ v . " ~ \tau i ́ v ' ~ o u ̂ v ~ o u ̂ \tau o s ~ a ̈ \lambda l o v ~ к а \tau \eta \dot{\gamma o p o v}{ }^{2}$ $\pi \epsilon \rho \iota \mu \in ́ \nu \in \iota \tau \hat{\omega} \nu$ aúтov̂ ठoү $\mu a ́ \tau \omega \nu$ ；$\epsilon i$ रà $\rho$ 廿uХрós
 тои́т $\omega \nu$ Є＇кабтоע ä $\nu^{3}$ като́р $\theta \omega \mu \alpha$ каi $\mu \epsilon ́ \gamma \alpha$ каi $\mu \epsilon ́-$










 $\tau \alpha ̀ ~ \delta \epsilon ́ ~ o ̈ \lambda \omega s ~ \delta i a \lambda v ́ \sigma \epsilon \omega s ~ a ̉ \xi \imath o v \sigma \theta \theta a \iota . " ~ o ̂ ~ \delta e ̀ ~ \tau o v ́ \tau o v ~$




${ }^{1} \alpha, \mathrm{~A}, \beta, \gamma, \mathrm{E}$ ；картєр̂̂s íто $\boldsymbol{\beta} \in \hat{\imath} v a \iota-\mathrm{X}, \mathrm{g}, \mathrm{d}, \mathrm{v}, \mathrm{z}, \mathrm{B}$（pro－ bably a gloss in the common archetype）．
${ }_{3}^{2}$ катй үоро⿱ ädhov－g．
3 ầv－deleted by Meziriac；є̈кабтov vac． 2 －E．
 －g．
${ }_{5}$ 万ั $\sigma \circ \nu-\mathrm{n}$ ．
 p．81）after Pohlenz（cf．Sextus，Adv．Math．ix，153－154）； $\tau \hat{\omega}$ à $\nu \delta \rho \in i \omega \omega$－ $\mathrm{d}, \mathrm{v}, \mathrm{z}, \alpha, \mathrm{A}, \beta, \gamma, \mathrm{E}$ ，Tolet． 51,5 ；тò à $\nu \delta \rho \in i \omega \omega$ $-X^{3}$（o and $s$ over erasures $), g, B, n$ ；lacuna first indicated by 460

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repugnance in praising what comes about in such ways as incidental results of virtue, for example abstaining from an old crone with one foot in the grave and enduring the bite of a fly." Whom else does he wait for, then, to denounce his own doctrines? If one who praises these actions is insipid, surely he would be far more insipid who supposes each of them to be right action in a high, nay the highest degree. ${ }^{a}$ For, if to bear the bite of a fly courageously and soberly to abstain from the old crone is equal to the <courageous endurance of scalpel and cautery and the sober abstention from Lais or Phryne , it makes no difference, I think, whether the good man is praised for those actions or for these. Furthermore, in the second book on Friendship in explaining that not all wrong actions should be taken as grounds for dissolving friendships he has used these words ${ }^{b}$ : "For it is fitting that some be passed over entirely, that some receive slight attention and others still more, and that some be judged to merit complete dissolution of friendship." What is more than this, he says in the same work that we shall have converse with some men to a greater extent and with others to a lesser with the result that some are more our friends and others less so and that as this kind of variation has a wide range (for some deserve friend-
a Cf. De Comm. Not. 1060 E-F and with this S.V.F. iii, frag's. 528 and 529 (p. 142, 1-6 and 10-12).
${ }^{\circ}$ S.V.F. iii, frag. 724.

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C $\pi i \sigma \tau \epsilon \omega s$ каi $\tau \hat{\omega} \nu$ ó $\mu \circ i \omega \nu \nu \kappa \alpha \tau \alpha \xi \iota \omega \theta \eta{ }_{\eta} \sigma о \nu \tau \alpha \iota . ~ \tau i ́ \gamma \grave{\alpha} \rho$


 тoเov́тous 入óyous кéXpךтal．＂$\tau a j$ yàòv aiperóv，тò






 oütє $\chi \alpha \rho \tau$ óv，$\dot{\alpha} \lambda \lambda^{\prime 11}$ oil $\chi \in \tau \alpha \iota$ ó $\lambda$ ó $\gamma o s . \pi \omega s^{12} \gamma \dot{\alpha} \rho$ oîóv

 каі $\sigma \epsilon \mu \nu v ́ v \epsilon \sigma \theta a \iota ~ \mu \grave{̀}$ катаүє́ $\lambda a \sigma \tau о \nu ;$
 $\pi \rho o ̀ s ~ e ́ \tau \epsilon ́ \rho o v s ~ \alpha ̉ \nu \tau i \lambda o \gamma i ́ a l s ~ \eta ँ к \iota \sigma \tau \alpha ~ ф \rho о \nu \tau i \zeta \epsilon \iota \iota^{17}$ тоv̂
${ }^{1}$ qà $\rho$－omitted by B．
${ }^{2}$ Meziriac ；toavúrns－mss．
${ }^{3}$ тoaút $\eta$ S $-\mathrm{d}, \mathrm{\nabla}, \mathrm{z}$ ；то⿱ай́тoเs $-\alpha$ ．
＜．．．＞－added by Meziriac．
${ }^{5}$ év тoút $\omega$－g．
${ }^{6} \ddot{\eta}$－omitted by $\mathrm{d}, \mathrm{v}, \mathrm{z}$ ．
${ }^{7}$ тоиิ ка入ои $-\mathrm{X}^{1}$（corrected by erasure），$a, \mathrm{~A}^{1}$（corrected by $\mathrm{A}^{2}$ ）．
à yatòv－d，v，z．
－ย̇тalveт́́ov－a，A，$\beta, \gamma, \mathrm{n}$ ．
10 єïTє＜．．．〉 $\pi \hat{\alpha} \nu-H$ ．C．after Pohlenz ：єïтє＜тoût oủk
 meretur［scil．laudem］，non omne bonum honorabile ．．．＂）； $\epsilon i ̈ \eta \epsilon i ँ \tau \epsilon \pi \hat{\alpha} \nu-X^{3}(\epsilon \ddot{\iota} \tau \epsilon$ added in margin），g；єï $\pi \hat{a} \nu$－all other mss．

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ship of one degree and others of another）some will also be held to merit one degree of confidence and the like〈and others another〉．This is important，for what has he done here but maintain that in these things too there are great differences？Moreover，in the treatise on the Fair to demonstrate that only the fair is good he has employed arguments like this ${ }^{a}$ ： ＂What is good is chosen，what is chosen is approved， what is approved is admired，what is admired is fair＂ and again＂what is good is gratifying，what is gratifying is grand，what is grand is fair．＂These arguments，however，are in conflict with that other，${ }^{b}$ for either everything good is admired，in which case sober abstention from the old crone would be ad－ mired as well，or＜this is not admired as well，in which case it would not be true either that＞every－ thing good＜is fair〉 or grand or gratifying and nothing is left of the argument．How，in fact，can it be insipid to praise others for such things and yet not ridiculous to make them reason for one＇s own gratification and glorification？

14．There are many places where he acts this way， but it is when disputing others that he is least con－
a S．V．F．iii，frag． 29 （p．9，24－28）；cf．S．V．F．iii，frag． 37 （p．11，5－22）．
${ }^{\circ}$ i．e．the one reported in 1038 F －1039 A supra．

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 $\kappa \tau \alpha \hat{\sigma} \theta \alpha \iota ~ v o ̂ ̂ v ~ \eta ̈ ~ \beta \rho o ́ \chi o v ~ к \alpha i ~ \tau о \hat{~ T v \rho т а i ́ o v ~ \tau o ̀ ~}$ $\pi \rho i \nu \alpha \dot{\alpha} \rho \epsilon \tau \eta ิ S \pi \epsilon \lambda \alpha ́ \sigma \alpha \iota ~ \tau \epsilon ́ \rho \mu \alpha \sigma \iota \nu$ そ̀ Өaváтov
${ }_{2}^{1} \mu \dot{\eta}-\mathrm{d}, \mathrm{z}$.
${ }^{2} \mu \dot{\chi} \chi \in \sigma \theta a \iota-\mathrm{A}, \gamma, \mathrm{n}$, Tolet. $51,5$.
${ }^{3} \mu \dot{\eta}$-omitted by $\mathrm{F}^{1}$ but added superscript by $\mathrm{F}^{2}$.
${ }^{4} \pi \rho o v ̈ \tau \rho \in \psi \in \nu-X^{3}(v$ added superscript in ligature and $\epsilon \psi \epsilon \nu$ over erasure), $g$; $\pi \rho о \tau \rho \epsilon \in \epsilon \in \tau a \iota-\mathrm{F}^{2}(\epsilon \tau$ added superscript) and all other mss.

${ }_{2}^{6} \mu \grave{\eta}-\mathrm{d}, \mathrm{v}, \mathrm{z} ; \mu \mathrm{m}_{\nu}$-all other دsss.


${ }^{2}$ éautoîs -F, $a, \mathrm{~A}^{1}$ (erasure before av̉roîs - $\mathrm{A}^{2}$ ).
${ }^{10} \pi \rho \rho \sigma \phi \in ́ \rho \epsilon \tau a u-\mathrm{v}, \mathrm{z}, \gamma, \mathrm{n}, \mathrm{E}$, Tolet. 51,5 ; фaiveтau -g.

$$
\text { a Clitophon } 408 \text { a 4-7. }
$$

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cerned to avoid self-contradiction and inconsistency. Anyway, in the books on Exhortation where he attacks Plato for saying that one who has not learned or does not know how to live had better not be alive ${ }^{a}$ he has the following statement word for word ${ }^{b}$ : "Such an assertion is self-contradictory and also least effective as exhortation. For in the first place by indicating that it is best for us not to be alive and in a sense requiring us to die it would exhort us to do something other than philosophize, for it is not possible to philosophize without being alive nor possible either to have become prudent without having survived a long time in vice and ignorance." Further on he also says that even the base ought to remain alive, and then in so many words: "For in the first place virtue all by itself is no reason for our living, and so neither is vice any reason why we need to depart this life." And now for an exhibition of Chrysippus in conflict with himself there is no need to go through other books; here in these books themselves ${ }^{c}$ he now quotes with approval the saying of Antisthenes that one needs to get intelligence or a halter ${ }^{d}$ and that of Tyrtaeus,
Ere reaching the narrow divide 'twixt virtuous living and dying e
${ }^{\text {b }}$ S. V.F. iii, frag. 761 ; cf. R. Westman, Eranos, lix (1961), pp. 89-100.

- S. V.F. iii, frag. 167.
${ }^{\text {a }}$ Antisthenes, frag. 121 (Mullach, Frag. Philos. Graec. ii, p. 292) $=67$ (Caizzi). Substantially the same remark is ascribed to Diogenes of Sinope (Diogenes Laertius, vi, 24 and Epistle xxviii, 6) and to Crates the Cynic (Gnomologium Vaticanum 386).
- Tyrtaeus, frag. 11 (Diehl, Anth. Lyr. Graec., fasc. $1^{3}$, p. 18) = frag. 14 (Bergk, Poetae Lyr. Graec., ii ${ }^{4}$, p. 20).


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 $\mu \hat{a} \lambda \lambda o \nu^{3} \delta \dot{\epsilon}$












15. 'Ev $\delta \epsilon$ тоîS $\pi \rho o ̀ s ~ a v ̉ \tau o ̀ v ~ \Pi \lambda a ́ \tau \omega \nu \alpha ~ \pi \epsilon \rho i ~ \Delta \iota-~$

${ }^{1} \tau i$-omitted by $g$.
${ }^{2}$ ßovi $\bar{\epsilon} \tau \alpha \imath \ddot{\eta} \tau i \delta \delta \eta \lambda \hat{\imath}-\mathrm{X}^{3}(\tau \alpha \iota$ over erasure and $\tilde{\eta} \tau i$ added


${ }^{4}$ ä $\nu$-omitted by $\mathrm{g} ; \delta \in i \xi \in \epsilon \epsilon \nu$ ä $\nu-\gamma, \mathrm{n}$, E, Tolet. $51,5$.
5 Reiske (cf. Hartman, De Plutarcho, p. 605) ; трáү $\mu a \tau a$ -MSs.
${ }^{6} \mu \dot{\epsilon} \nu$-omitted by $\mathrm{d}, \mathrm{v}, \mathrm{z}$.

$8 \dot{v} \pi \epsilon \rho \phi \nu \gamma \epsilon \hat{\nu} \nu-\mathrm{X}^{1}$ ( $\tau$ ô -added by $\mathrm{X}^{3}$ superscript before era-

 $\mathrm{g}, \beta, \mathrm{B}$; 'Avтucө'čel - V .
10 〈aúrov>-Bernardakis after Reiske (aùròs 〈aúròv>).


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（though what do these intend to show except that not being alive is for the vicious and stupid more ad－ vantageous than living ？），and again he says in cor－ rection of Theognis ${ }^{a}$ ：＂he ought not to have said ＇From want you must flee＇but rather

From vice you must flee，oh my friend，though headlong you plunge in the motion
Down cliffs sharp and sheer or below the yawning abyss of the ocean．＂
So what would he apparently be doing but himself writing in the same prescriptions and doctrines that he erases when others write them，objecting to Plato for showing that not to be alive is more advantageous than to be living viciously and ignorantly but advising Theognis to plunge over a precipice or to drown him－ self in order to flee vice？In fact，by praising Anti－ sthenes for trying to force to the halter those who have no intelligence he was censuring＜himself〉 for saying that vice is no reason for us to take leave of life．

15．At the very beginning of the books concerning Justice directed against Plato himself ${ }^{b}$ he pounces ［1971］，p． 12 ＝Bergk，Poetae Lyr．Graec．，ii ${ }^{4}$ ，pp．134－135）．In the Mss．of Theognis line 175 begins $\hat{\eta} \nu \delta \dot{\eta} \chi \rho \dot{\eta}$ instead of $\chi \rho \dot{\eta}$ $\pi \epsilon \nu_{i} \eta$ ，as it does in all the testimonia，and line 176 has the form $\pi \epsilon \tau \rho \epsilon \epsilon \omega \nu$ instead of $\pi \epsilon \tau \rho \hat{\omega} \nu$ ．Plutarch quotes the couplet again in De Comm．Not． 1069 d（but with $\mu \epsilon \gamma \operatorname{\alpha \kappa \dot {\eta }\tau \epsilon a}$ instead of $\beta$ BUvкףंтєa）and refers to it in De Virtute Morali 450 A and possibly in De Superstitione 164 F－165 A．For the Stoic technique of éravóp月wos of which the＂correc－ tion＂here is an example，of．Dyroff，Die Ethik der alten Stoa，pp．305－307．
－S．V．F．iii，frag．313．For reference to the same title see De Comm．Not． 1070 e－f（S．V．F．iii，frag．455）．In 1040 D infra the work is referred to succinctly by the phrase，
 distinguished from $\tau \grave{\alpha} \pi \epsilon \rho i \Delta$ ıкашo兀v́vクs（ 1040 c ），of which von Arnim（S．V．F．iii，p．195，34）thought it may have been a part．

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 $\tau^{\prime} \epsilon i v a \iota^{2} \kappa \alpha i^{3} \pi \rho o ̀ s ~ \tau o z v \nu a \nu \tau i ́ o \nu ~ \epsilon ’ \xi a ́ \gamma\langle\epsilon \nu \nu \pi \alpha \rho \in ́ \chi\rangle \circ \nu \tau \alpha^{4}$ то入入oùs $\pi \epsilon \rho \iota \sigma \pi a \sigma \mu o v ̀ s^{5}$ каi $\pi \iota \theta \alpha$ о́т $\eta \tau \alpha s$ ả $\nu \tau \iota \pi \iota-$ $\pi \tau o v ́ \sigma a s ~ \tau o ̀ v ~ \pi \epsilon \rho i ~ \tau \hat{\omega} \nu ~ v i \pi o ̀ ~ \tau o \hat{v}{ }^{6}$ 位 $\theta \hat{v}$ ко入á $\sigma \epsilon \omega \nu$








$\mathrm{C} \tau \circ \hat{\sigma} \sigma \iota \nu^{14} \delta^{\prime}$ ovं $\rho \alpha \nu \nu^{\prime} \theta \epsilon \nu \mu \epsilon ́ \gamma{ }^{\prime}$ є่ $\pi \eta \dot{\eta} \lambda \alpha \sigma \epsilon \pi \hat{\eta} \mu \alpha$ K $\rho o \nu i ́ \omega \nu$ ，
 $\tau a u ̂ \tau \alpha ́ ~ \phi \eta \sigma \iota ~ \tau o v ̀ s ~ \theta \epsilon o v ̀ s ~ \pi o t \epsilon i ̂ \nu, ~ \circ ̈ \pi \omega s ~ \tau \hat{\omega} \nu$ тov

${ }^{1} \tau \hat{\omega} \nu \theta \in \circ \phi o ́ \beta \omega-\mathrm{X}^{1}, \mathrm{~F}, a^{1} ; 0 \epsilon \hat{\omega} \nu$ фó $\beta \omega-\mathrm{B}$.

${ }^{3}$ кai－omitted by d，z．



${ }^{5} \pi \epsilon p \iota \sigma \pi$ áoo $\mu \in \nu-\mathrm{X}^{3}$（бо over erasure），g．
${ }^{6}$ тov̂ $-\mathrm{X}, \mathrm{F}, \mathrm{E}$ ；omitted by all other mss．
${ }^{2}$ какобхо入оуєiv－d，z．
${ }^{8} \tau \dot{\alpha}-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}$ ；omitted by all other mss．
${ }^{9}$ тov̂－omitted by $\mathrm{A}, \beta, \gamma, \mathrm{n}$ ，Tolet． $51,5, \mathrm{E}$ ．
 all other mss．
${ }^{11} \lambda \epsilon \tilde{v}^{\prime} \sigma \nu \tau \epsilon s-\mathrm{X}, \mathrm{g}, \mathrm{F}^{1}, a^{1}$（second $\sigma$ added superscript $-\mathrm{F}^{2}$ ， $a^{2}$ ），$d, v, z, B$ ．
12 тоvтì－d，v，z．

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upon the argument about the gods and says that Cephalus was wrong in trying to make fear of the gods a deterrent from injustice ${ }^{a}$ and that the argument about divine chastisements is easily discredited and, 〈as it produces〉 many distractions and conflicting plausibilities, ${ }^{b}$ is an inducement in the opposite direction, being in fact no different from the Bogy and Hobgoblin with which women try to keep little children from mischief. Yet, having thus disparaged Plato's words, in other places again he praises and frequently quotes these lines of Euripides ${ }^{c}$ :

In fact there are, though one deride the words,
Zeus and the gods, who mark our mortal woes;
and similarly in the first book concerning Justice ${ }^{d}$ he quotes these verses of Hesiod's, ${ }^{e}$

Zeus from the heavens inflicted a grievous calamity on them,
Plague and famine at once; and the populace utterly perished,
and then says that the gods do these things in order that from the chastisement of the wicked the rest of
${ }^{\text {a }}$ Plato, Republic 330 d- 331 в. Cf. Shorey's note ad loc., Republic (L.O.L.) i, p. 16, n. a.


c Frag. 991 (Nauck, Trag. Graec. Frag. ${ }^{2}$, p. 679).
${ }^{a}$ S.V.F. ii, frag. 1175.

- Works and Days 242-243. The mss. of Hesiod have $\dot{\epsilon} \pi \eta \dot{\eta} \gamma a \gamma \epsilon$ instead of $\epsilon \pi \eta \dot{\lambda} \lambda a \sigma \epsilon$ in line 242.
 other Mss.
${ }^{14}$ roîcuv $-a^{2}(\nu$ added superscript), A, $\gamma, \mathrm{n}$, E, Tolet. 51, 5 : тoíct -all other mss.
 -A, $\beta, \gamma$, n, E, Tolet. 51, 5.



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${ }^{2}$ äyaOòv -d (conjectured by Wyttenbach and implied by the versions of Xylander and Amyot); ráyatò -all other mss.
${ }^{3} \epsilon \tau \rho \eta \kappa \in \nu-\mathrm{X}^{1}\left(\nu\right.$ erased $\left.-\mathrm{X}^{3}\right), \mathrm{F}$.
${ }^{4}$ á $\gamma a \theta o \hat{v}-\mathrm{A}^{2}, \beta, \gamma, \mathrm{n}, \mathrm{E}, \mathrm{B}$; à $\gamma a \theta 0$ v̀s $-\mathrm{X}, \mathrm{g}, \mathrm{F}, \mathrm{d}, \mathrm{v}, a$, $\mathrm{A}^{1} ; \dot{\alpha} \gamma \alpha \theta \hat{\eta} s-\mathrm{z}$.
 àmoдєıтонє́vou - $\mathrm{A}^{2}, \beta, \gamma, \mathrm{n}, \mathrm{E}, \mathrm{B}$.
${ }^{6}$ ơv $v o s-d, \mathrm{v}, \mathrm{z}$ (conjectured by Reiske, cf. 1038 d supra) ;

${ }^{7}$ toîs -d, v, z.
${ }^{8} \pi \epsilon \rho i \tau \hat{\eta}{ }^{5}-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~d}, \mathrm{v}, \mathrm{z}, \mathrm{E}, \mathrm{B} ; \pi \epsilon \rho i \tau \epsilon-\mathrm{N}^{1}, \mathrm{~F}, a ; \pi \epsilon \rho i$ $\tau \in \tau \hat{\eta} s-\mathrm{A}, \beta, \gamma, \mathrm{n}$, Tolet. $51,5$.
 erasure), $g$ : $\pi \epsilon \rho i$ П $\Pi$ át $\omega \nu \alpha-\mathrm{F}, \mathrm{a}, \mathrm{A}, \beta, \gamma, \mathrm{n}, \mathrm{E}, \mathrm{B}$.
${ }^{10}$ äväò̀v סокойvтos -g .

$12 \ddot{a} \lambda \lambda \omega \nu \tilde{\eta}-\mathrm{n}$.

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mankind may take warning and be less inclined to attempt any similar misdeed. Again in the books concerning Justice ${ }^{a}$ after suggesting that for those who regard pleasure as a good but not a goal it is possible to preserve justice as well he has affirmed this position ${ }^{b}$ and said in so many words: "For, if it is held to be a good and not a goal and if the fair too is among the things that are of themselves objects of choice, we could perhaps preserve justice by maintaining that the fair and just is a greater good than pleasure." This is what he says there about pleasure; but in the books against Plato ${ }^{c}$ he denounces him for appearing to hold that health is good ${ }^{d}$ and says that not only justice but magnanimity too and sobriety and all the other virtues are annulled if we hold that pleasure or health or anything else that is not fair is good. Now, for what is to be said in Plato's defence, that rejoinder has been given elsewhere ${ }^{e}$; but here is manifest the
${ }^{-1}$ S.V.F. iii, frag. 23 (p. 8, 10-16). Cf. 1038 d supra and note $a$ there.
${ }^{6}$ Plutarch's argument here requires him to maintain that Chrysippus took the position himself and did not merely suggest it as a possibility for others. So the phrase, $\theta$ eis roviro, must not be excised as Westman has suggested it might be (Pohlenz-Westman, Moralia vi/2, p. 230).
© S.V.F. iii, frag. 157. For the books referred to see note $b$ on 1040 a supra.
${ }^{d}$ Cf. Lysis $218 \mathrm{E}-219 \mathrm{~A}$, Gorgias $452 \mathrm{~A}-\mathrm{B}$ and 504 c , Republic 357 c, Laws 631 c and 661 a-D (where Plato's position is fully stated).

- Presumably in a work now lost, which Pohlenz suggests

 in the Catalogue of Lamprias. Babut (Plutarque et le Stoicisme, p. 33) holds that the reference must be to number 59 ; cf. also Sandbach, Class. Quart., xxxiv (1940), p. 22.


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 E $\lambda \iota \pi o ́ v \tau \alpha s^{6} \alpha i \tau \iota \omega \mu \epsilon ́ v o v ~ \tau \grave{\alpha} s$ á $\rho \in \tau \alpha \dot{s}$ átáoas ảval $\rho \in \hat{\imath} \nu$.


 тélavs ${ }^{9}$ ảvalpeîtal $\mu$ èv $\dot{\eta}$ Sıkaloov́v $\eta$ avvavalpeîtaı






${ }^{1} \frac{\operatorname{civ}}{2} \dot{v} \tau a \hat{v} \theta^{\prime} \dot{\eta}-\mathrm{F}^{1}\left(a\right.$ superscript and $\delta^{\prime}$ inserted by $\left.\mathrm{F}^{2}\right)$.

${ }^{3}$ тoùs $-\mathrm{A}^{2}, \beta$, Vat. Reg. 80 ; тò - E ; $\tau 0 \hat{u}$-all other mss.
${ }^{4}$ тò $\nu-\mathrm{d}, \mathrm{\nabla}, \mathrm{z}$.
 ferred here by Bernardakis ( $c f .1041 \mathrm{a}$ infra).
${ }^{6}$ ảnòıто́vтos - $\mathrm{X}^{3}$ (то over erasure), g , B .
${ }_{8}{ }^{2}$ ảто入ím $\quad-\mathrm{g}, \mathrm{E}$.
${ }^{8}$ aủròs -d.
${ }^{9}$ тédos (not -ovs) ov̉จทs -g.
${ }^{10} \kappa \omega \lambda \dot{v} \epsilon \iota-\mathrm{X}^{3}$ (erasure after $\epsilon_{\iota}$ ), $\mathrm{g}, \mathrm{A}^{2}$ (final $\nu$ hardly erased), $\beta, \gamma, \mathrm{E}, \mathrm{B}$.
${ }^{11}$ á $\rho \in \tau \dot{\alpha} s-\mathrm{g}$.
$12 \dot{\alpha} \rho \in \sigma \tau \dot{\alpha} S-X^{3}$ ( $\epsilon \sigma \tau$ over erasure), B; $\dot{\alpha} \rho \in \tau \alpha \dot{\alpha}$-all other miss.
a S.V.F. iii, frag. 24 (p. 8, 22-37). Pohlenz is mistaken in saying (Hermes, lxxiv [1939], p. 10, n. 2) that in what follows Plutarch only gives with greater exaciness what in 1040 c supra he said with reference to the $\pi \epsilon \rho i$ ©ıкасобúv of Chrysippus; but he is nevertheless right in denying that 472

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inconsistency of his accuser, who in one place asserts that justice is preserved if it be assumed that along with the fair pleasure too is good but elsewhere again charges with annihilation of all the virtues those who do not hold that only the fair is 〈good〉. In order to leave his self-contradictions not even a plea of defence, when writing against Aristotle concerning Justice he declares ${ }^{a}$ him to be wrong in asserting that, if pleasure is a goal, justice is annulled and along with justice each of the other virtues also. ${ }^{b}$ This is wrong according to him because, while justice is in truth annulled by them (who so treat pleasure ${ }^{c}$ ), nothing prevents the other virtues from existing, since they would at any rate be good and approved ${ }^{d}$ even though not per se objects of choice ; and then he gives each of them by name. It is better, however, to repeat his own words: from this passage the existence of a separate monograph, $\pi \epsilon \rho i \Delta \iota \kappa a \iota \sigma \sigma v i v \eta s ~ \pi \rho o ̀ s ~ ' A \rho \iota \sigma \tau o \tau e ́ \lambda \eta \nu$, can be inferred.
${ }^{b}$ Aristotle, frag. 86 (Rose). Rose took the sentence to be a " fragment" of Aristotle's De Justitia. So it is assumed to be by W. D. Ross (Aristotelis Fragmenta Selecta [Oxford, 1955], pp. 98-99) and by P. Moraux (Le Dialogue "Sur la Justice" [Louvain/Paris, 1957], p. 58), although E. Bignone had argued for the Protrepticus (L'Aristotele Perduto [Firenze, 1936], i, p. 373) and R. Walzer had printed the sentence as frag. 17 of that work (Aristotelis Dialogorum Fragmenta [Firenze, 1934], pp. 61-62). With the notion that along with justice each of the other virtues also is

 cit., p. 115.
"i.e., the aù $\tau \hat{\omega} \nu$, which Reiske wished to "emend" because it has no antecedent, refers to those who hold pleasure to be a goal. Cf. кat' av̀rov́s in the quotation from Chrysippus immediately below (1040 F).
${ }_{\text {a }}$ For the term ápeorós cf. 1039 c supra and S.V.F. iii, p. 22, 13-16 and p. 49, 42-44.

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 $\delta \in \imath ̂ \nu$ ảvaф́́ $\rho \in \sigma \theta a \iota^{3} \pi \rho o ̀ s ~ \tau o ̀ v ~ v i \pi о к є i ́ \mu \in \nu о \nu ~ \sigma к о \pi o ́ v . ~$








 $\sigma \omega \dot{\mu} \zeta \epsilon \sigma \theta a \iota$ vo $\mu i \zeta \epsilon \iota ;$ Өav $\mu \alpha \sigma \tau \dot{\eta} \gamma \dot{\alpha} \rho \dot{\eta} \dot{\epsilon} \dot{\xi} \xi 0 v \sigma i \alpha a \pi \epsilon \rho i$ $\tau \dot{\omega} \nu$ ขủт $\omega \nu \pi \rho a \gamma \mu a ́ \tau \omega \nu$ ठıa入єरó $\mu \in \nu \circ \nu$ â $\tau i \theta \eta \sigma \iota \nu$
 П入áт $\omega \nu$ оs катクүорои̂vта．каi $\mu \eta ̀ \nu ~ \epsilon ̀ \nu ~ \tau \alpha i ̂ s ~ \pi \epsilon \rho i ̀ ~$



В $\ddot{\eta} \dot{\alpha} \nu \delta \rho \in i \alpha \nu \pi \rho a \tau \tau o ́ \mu \epsilon \nu o v$ като́p $\theta \omega \mu \alpha ́ \epsilon ́ \sigma \tau \iota \nu \cdot \tilde{\omega} \sigma \tau \epsilon \kappa \alpha i$ ठıкаьотрá $\eta \eta \mu a$ ．＂$\pi \omega ̂ s ~ o u ̂ v ~ o i ̂ s ~ a ̉ \pi о \lambda \epsilon i ́ \pi \tau \iota \iota^{11}$ ф $\rho o ́-$


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＂For，while pleasure is indicated as a goal in such a theory，that does not，I think，have all this kind of implication．That is why it must be stated that． neither is any of the virtues an object of choice per se nor any of the vices an object of avoidance but all these must be referred to the aim one has assumed． Nothing in their theory，however，would prevent courage，prudence，continence，endurance，and the virtues similar to these from being classified as goods and the contrary 〈vices〉 from being objects of avoidance．＂Now，who has ever been more reckless in argument than this man？He has lodged com－ plaints against two of the best philosophers，against the one for annulling all virtue by not maintaining that only the fair is good and against the other for not believing that all virtue save justice is preserved if pleasure is a goal．The arrogance he displays is in fact amazing when，the same subject being under discussion，what he affirms himself in objecting to Aristotle he in turn denies in denouncing Plato． Moreover，in the Demonstrations concerning Justice he says expressly ${ }^{a}$ ：＂Every right action is a lawful act and an act of justice；but what is done in accordance with continence or endurance or prudence or courage is right action ；consequently it is also an act of justice．＂How，then，can he deny justice to those to whom he grants prudence and courage and
${ }^{a}$ S．V．F．iii，frag．297．For the terminology of．S．V．F． iii，frag． 502.

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 єiрךмє́vaıs ${ }^{2}$ ċ $\rho \in \tau a i ̂ s ~ к а i ~ \delta \iota к а \iota о \pi р а ү о и ́ \nu \tau \omega \nu ; ~$

















 $-\mathrm{X}^{3}(\omega$ made from o［？］，oc over erasure）， g ；aửòv ö ó $\alpha-\mathrm{d}, \mathrm{v}$ ． $\mathrm{z} ; \hat{a} \tau \hat{\omega} \nu$ ö $\sigma \alpha-\mathrm{F}^{1}, a, \mathrm{~A}, \beta, \gamma, \mathrm{n}, \mathrm{B}$, Aldine ；$\tau \hat{\omega} \nu$ ó oัo -E ．
${ }^{2}$ єipquévals－omitted by g．
${ }^{3}$ Dyroff（Programm Würzburg，1896，p．51）；Scap $\theta_{o \rho \alpha}$ －mss．（mistakenly defended by Gossage，J．H．S．，lxxvi［1956］， p． 118 against Pohlenz）．
${ }_{6}^{5}$ roîs－omitted by $\mathrm{X}^{1}$（added by $\mathrm{X}^{3}$ in margin）．
${ }^{6}$［．．．］－omitted by g ；каi крои́є८ тара́ттєь $-\mathrm{X}^{1}, \mathrm{~F}$ ；каі крои́єє каi тара́ттєє－$\chi^{3}$ and all other mss．；каi 〈оиy〉крои́єє каi тарáттєь－Reiske ；каi 〈वvy〉крои́єь［тара́ттєє］－Pohlenz．
${ }^{7} \delta_{\dot{\epsilon}}$－ E ；$\gamma \dot{\alpha} \rho$－all other mss．
${ }^{8}{ }^{8} \lambda \lambda_{0}-\gamma$ ，n．
10 〈．．．＞added by H．C．（Wivó $\begin{aligned} \text { evov－g，B．}\end{aligned}$
 jecture in Hermes，lxxiv［1939］，pp．14－15）．
11 aủvàs－d ；aùrov̀s－v，z．
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continence, when whatever right actions they perform with the virtues just mentioned they ipso facto perform justly as well?
16. Since Plato had said of injustice that, being discord of the soul and intestine strife, it does not lose its force within those who themselves harbour it either but sets the wicked man at variance with himself, ${ }^{a}$ Chrysippus objects and says that to speak of doing oneself injustice is absurd, for injustice exists in relation to another and not to oneself ${ }^{b}$; but this he forgot, and later in the Demonstrations concerning Justice he says that the wrong-doer is wronged by himself and does himself injustice whenever he wrongs another, for he has become a cause of transgression for himself and is injuring himself undeservedly. ${ }^{\circ}$ In the books against Plato this is what he has said concerning injustice as a term used in relation not to oneself but to another ${ }^{d}$ : "For isolated individuals <are not unjust nor are〉 unjust men composites of several such individuals contradicting one another, injustice being understood anyhow as obtaining in the case of several persons so

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 є́avтòv ảठıкєî." та́入८v "тò á $\mu a ́ \rho \tau \eta \mu a \tau \hat{\omega} \nu \beta \lambda \alpha \mu \mu \alpha ́-$






${ }^{2}$ àpricévovios - B .
${ }^{3}$ Tò̀ $\pi \lambda \eta \sigma i o \nu$ モौХ $\eta-\mathrm{E}$.
${ }^{\text {4 }}$ Tooứrous . . . dóơous - $\mathrm{d}, \mathrm{v}, \mathrm{z}$; тotoútoıs . . . גóyoıs -all other mss.

${ }^{6}$ ย́кєĩvos-d.
${ }^{7}{ }^{7}{ }^{\delta}$ ă $\mathrm{a} p a-\mathrm{g}, \mathrm{d}, \mathrm{v}, \mathrm{z}$; ồ ăpa -all other mss.
8 $\pi$ âs ó B - .
 ó $\dot{\alpha} \mu a \rho \tau \alpha ́ v \omega \nu)$-g but with $\beta \lambda a ́ \pi \tau \epsilon \iota$. . . $\dot{\alpha} \delta \iota \kappa \in \hat{\imath}$ éavтóv dotted and
 omission.
${ }^{10}$ кai $\pi \alpha \rho \grave{\alpha} . . . \beta \lambda a ́ \pi \tau \epsilon \iota-o m i t t e d ~ b y ~ E ~ a n d ~ B . ~$

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disposed to one another and no such condition pertaining to the individual save in so far as he stands in such relation to his neighbours." In the Demonstrations, however, he has propounded arguments like the following concerning the unjust man's doing injustice to himself as well ${ }^{a}$ : "The law prohibits one from becoming accessory to a trangression ; and to do injustice is a trangression. Now, he who has become his own accessory in doing injustice transgresses in regard to himself; and he who transgresses in regard to an individual also does that individual injustice. Therefore, he who does anyone at all injustice does himself injustice too." $b$ Again he argues: "Wrong action is a kind of injury, and everyone in doing wrong does wrong in violation of himself. Therefore, every wrong-doer injures himself undeservedly ; and, if so, he also does himself injustice." ${ }^{\text {c }}$ Furthermore he argues as follows: "He who is injured by another injures himself and injures himself undeservedly. This, however, is to
conclusion, éauròv ảducê̂, depends upon the ambiguity of cis (" in regard to " and "against"); but, whatever the context in which Chrysippus used the argument, nothing in its formulation justifies Pohlenz's assertion (Hermes, 1xxiv [1939], p. 15) that it has to do with the Stoic theory of man as a member of a social organism, injury to any member of which is injury to all, including the member doing the injury.
${ }_{c}$ Cf. S.V.F. iii, frag. $626(\ldots$ коьข̀̀ . . . $\tau \hat{\omega} \nu$ фav $\lambda \hat{\omega} \nu \tau \dot{\alpha}$
 this Marcus Aurelius, vii, 13 ; but the argument of Chrysippus here quoted seems rather to be that by the very act of doing wrong one makes oneself worse and so injures oneself : cf. Musonius Rufus, xii (p. 65, 7-10 [Hense]) and Clement, Paedagogus ii, 10, 100 (p. 217, 5-8 [Stählin]) ; Epictetus, Diss. iv, v, 10 ; Marcus Aurelius, ix, 4 with viii, 55.

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 Bíc каi $\mu a ́ \lambda \iota \sigma \tau \alpha ~ \tau \hat{\omega} \nu ~ \epsilon ́ \mu ф v ́ \tau \omega \nu ~ a ́ \pi \tau \epsilon \sigma \theta a \iota ~ \pi \rho о \lambda \eta \dot{\prime}-$ $\psi \epsilon \omega \nu$. $\tau \alpha v \tau i ̀ \gamma \grave{\alpha} \rho \stackrel{\epsilon}{\epsilon} \tau \hat{\varphi} \tau \rho i \tau \omega \tau \hat{\omega} \nu \Pi \rho \circ \tau \rho \in \pi \tau \iota \kappa \bar{\omega} \nu$


 $\tau \omega \nu \pi \rho o ̀ s ~ \epsilon v ̉ \delta a \iota \mu o v i ́ a \nu ~ o u ̛ \delta e ́ v . ~ o ̋ p a r ~ \tau o i ́ v v \nu ~ \pi \omega ̂ s ~$


 F $\pi \rho o ̀ s ~ \eta \dot{\eta} \mu \hat{s}, ~ a ̈ ~ \pi \alpha \rho \alpha ̀ ~ \tau \hat{\omega} \nu \nu \epsilon \hat{\omega} \nu$ airov́ $\mu \in \theta \alpha, \mu \alpha ́ \lambda \iota \sigma \tau \alpha^{6}$ $\sigma \nu \mu \phi \omega \nu \in i ̂ \nu \tau \hat{\omega}$ ßíw каi тaîs коıvaîs ${ }^{7}$ тро入ท' $\psi \in \sigma \iota \nu$


$$
1 \text { Xylander ; äpa } \delta \iota \kappa \alpha \iota o v ́ \mu \in \nu o s-\mathrm{MSS} .
$$

${ }^{2}{ }_{3} \rho \alpha-\mathrm{X}^{3}, \mathrm{~g}$; о́ $\rho \hat{\omega}$-all other mss. ${ }^{3}$ бú $\mu \phi \omega$ о́v - $\mathrm{A}, \beta, \gamma, \mathrm{n}, \mathrm{E}, \mathrm{B}$. 4 atovoías $-\mathrm{g}, \mathrm{d}, \nabla, \mathrm{z}, \mathrm{B}^{2}$.
5 фа́окоуть-d; фа́бкоутє т̀̀ - V , z.
${ }^{6} \mu \alpha{ }^{\wedge} \iota \sigma \tau \alpha$-omitted by g.
7 kouvaîs -omitted by E. 8 áтофаьขó $\mu \in \nu о \nu-\mathrm{E}$.
${ }^{9} \mu \eta \delta^{\prime}-\mathrm{X}, \mathrm{g}, \mathrm{d}, \mathrm{v}, \mathrm{z}, \mathrm{B} ; \mu \eta$-all other mss.

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do injustice. Therefore, everyone who is done injustice by anyone at all does himself injustice." $a$
17. He says that the doctrine of goods and evils proposed and approved by himself is most consistent with life and most closely coincides with the inbred preconceptions. This is what he has said in the third book of his Exhortations ${ }^{b}$; but in the first he says that this doctrine abstracts a man from all else as being of no concern to us and contributing nothing to happiness. ${ }^{c}$ So consider the way in which he is consistent with himself, declaring most consistent with life and the common preconceptions the doctrine that abstracts us from living and health and painlessness and soundness of the senses and asserts that these things which we beg of the gods are of no concern to us. ${ }^{d}$ Lest there be any denying that he

Arnim, R.-E. iii (1899), cols. 2507-2508; F. H. Sandbach, Class. Quart., xxiv (1930), pp. 44-51; Pohlenz, Grundfragen, pp. 82-99 (especially pp. 88-93 on this passage) and Stoa i, pp. 56-59 and ii, pp. 33-35; Goldschmidt, Le système stoïcien, pp. 159-162. The interpretation of these preconceptions as a priori knowledge, which Grumach tried to revive (Physis und Agathon, pp. 79-76; cf. Rieth, Grundbegriffe, pp. 187-190), has been defended again with no more success by C. Tibiletti (Atti della Accademia . . . di Torino, Cl. di Scienze Morali, lxxxviii [1953/54], pp. 104-115).
${ }^{c}$ S.V.F. iii, frag. 139 (pp. 33, 36-34, 2) ; cf. 1048 A-B infra and De Comm. Not. 1060 D-E. Dyroff maintained (Die Ethik der alten Stoa, p. 114, n. 3) that what in these passages is ascribed to Chrysippus is proved by comparison with Cicero's De Finibus iv, 68 (S.V.F. iii, frag. 27 [p. 9, 12-17]) to have been the doctrine of Ariston which Chrysippus did not accept but in his work on Exhortations merely cited along with others as effective protreptic themes. See the next note infra.
${ }^{a}$ See the precisely contrary statement of Chrysippus cited 1047 E infra (S.V.F. iii, frag. 138).

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 Өovs каi то仑̂ кá入lovs $\pi \lambda \alpha ́ \sigma \mu a \sigma \iota ~ \delta о к о v ิ \mu є \nu ~ o ̋ ~ ц о \iota \alpha ~$ $\lambda \epsilon ́ \gamma \epsilon L \nu$ каì ov̉ катф̀ тòv $\alpha ้ \nu \theta \rho \omega \pi \sigma \nu$ каi $\tau \grave{\eta} \nu \alpha \dot{\alpha} \nu \theta \rho \omega-$
 баルто бафє́ $\sigma \tau \epsilon \rho о \nu \tau a ̉ \nu a \nu \tau i ́ a ~ \lambda \epsilon ́ \gamma \epsilon \iota \nu ~ a v ̇ \tau o ̀ s ~ \pi \rho o ̀ s ~ \epsilon ́ a v-~$



 $\pi \rho \circ \lambda \eta \eta^{\psi} \psi \epsilon \omega \nu$ ；

18．Ov̇எiav какобаıроvías àmoфаívєı ${ }^{4}$ خウ̀v ка－









${ }^{1}$ тoủvavtia－d，v，z．
${ }^{2}$ อüт ${ }^{2}$－Vat．Reg． 80.
${ }^{3} \pi \lambda \alpha ́ \sigma \mu a-\mathrm{d}, \mathrm{v}, \mathrm{z}$ ．
4 áлофаíveıv－d，z．
${ }^{5}$ тò－$\alpha, \mathrm{A}, \beta, \gamma, \mathrm{n}$, Tolet．51， 5.
${ }^{6}$ ััт $\lambda$ ．そ．ขi $\pi \epsilon \iota \pi \omega ่ \nu-\mathrm{d}, \mathrm{v}$ ，z．
${ }^{7} \mu \hat{a} \lambda \lambda o \nu \tilde{\eta}\langle\mu \dot{\eta}\rangle \beta$ 人ov̂v－Wyttenbach（implied in versions of
 $\mu \hat{a} \lambda \lambda o \nu$ and $\mu \dot{\eta}]$－De Comm．Not． 1064 e）；$\mu \hat{\alpha} \lambda \lambda o \nu$ そ̈ $\beta \iota o v ̂ \nu$ －Stephanus（1620）．
${ }_{8}^{8}$ 〈кai＞－added by H．C．from De Comm．Not． 1064 E ．
${ }^{9} \tau \hat{\omega} \nu-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~A}^{2}$ ；omitted by all other mss．（ $\tau \hat{\omega} \nu$ ä $\lambda \lambda \omega \nu$ －De Comm．Not． 1064 E ）．


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contradicts himself, however, here is what he has said in the third book concerning Justice ${ }^{a}$ : "That is why also because of its exceeding sublimity and beauty what we say seems like fiction and not on the level of man and human nature." Is there, then, any way for one to acknowledge more clearly that one is contradicting oneself than this man's assertion that that is consistent with life and most closely coincides with the inbred preconceptions which because of its excess he says seems to be fiction and a formulation transcending man and human nature ?
18. He declares that vice is the essence of unhappiness, stoutly maintaining in every book of physics and of morals the proposition that to live viciously is the same as to live unhappily ${ }^{b}$; but in the third book concerning Nature, ${ }^{c}$ after having remarked that to live a fool is better than <not> to be alive even if one is never going to be sensible, he adds the statement, " for to human beings goods are of such a nature that in a way <even〉 evils have the advantage over intermediates." Now, though he has elsewhere said that for fools nothing is advantageous, ${ }^{d}$ he here says that there is advantage in
${ }^{a}$ S. V.F. iii, frag. 545.
${ }^{6}$ S. V.F. iii, frag. 55 (p. 14, 17-20).
c S. V.F. iii, frag. 760 (p. 188, 21-25). The passage recurs in De Comm. Not. 1064 e. For a defence of Chrysippus against Plutarch's charge of self-contradiction there and in the present chapter see Bonhöffer, Die Ethik . ..., pp. 190192 and pp. 227-228 ; and cf. Rieth, Grundbegriffe, pp. 112113, and O. Luschnat, Philologus, cii (1958), pp. 187-188 and p. $\% 10$.
${ }^{\text {a }}$ Not in S.V.F. Cf., however, 1038 a supra ( (coîs фaúdocs
 1068 d ; Seneca, De Beneficiis v, xii, 3 and 5-7; and S.V.F. iii, frag. 587.

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 ảvà $\mu \epsilon ́ \sigma о \nu ~ \lambda \epsilon \gamma о \mu \epsilon ́ v \omega \nu$ тара̀ тоîs $\Sigma_{\tau \omega \iota \kappa o i s ~}{ }^{1} \mu \eta ं \tau \epsilon$


 pov єîvaı то̂̂ $\mu \dot{\eta}$ какобає $\mu о \nu \in \hat{\imath} \nu$ ，каi то̂̂ какобац－ $\mu о \nu \epsilon i \nu^{3}$ ả $\lambda \nu \sigma \iota \tau \epsilon \lambda \epsilon ́ \sigma \tau \epsilon \rho о \nu \dot{\eta} \gamma \epsilon \hat{i} \tau \alpha \iota^{4}$ тò $\mu \grave{\eta}$ какобаццо－ $\nu \in i ̂ v \cdot \epsilon i ̉ \delta^{3} \alpha \dot{\alpha} \lambda v \sigma \iota \tau \epsilon \lambda \epsilon ́ \sigma \tau \in \rho \circ \nu$ ，каì $\beta \lambda \alpha \beta \epsilon \rho \omega ́ \tau \in \rho о \nu^{5} \cdot \tau o ̀$ $\mu \eta े ~ к а к о \delta а \iota \mu о \nu є i ̂ \nu ~ \alpha ́ \rho \alpha ~ \beta \lambda \alpha \beta \epsilon \rho \omega ́ \tau \epsilon \rho о \nu ~ \tau о 仑 ~ к а к о \delta \alpha \iota-~$

 $\tau \alpha u ̄ \tau \alpha$ тротєроиิעта à $\lambda \lambda \dot{\alpha}$ ó $\lambda o ́ \gamma o s, ~ \mu \in \theta^{\prime}$ ô̂ $\beta \iota o v ̂ \nu$
 тоע $\mu \in ̇ \nu$ ô̂v тà какà какíav $\lambda \in ́ \gamma \in \iota^{8}$ каi т $\tau \grave{\alpha} \mu \in \tau$－




 oûv $\pi \rho \circ \tau \in \rho \in \hat{\imath}^{12} \tau 0 \hat{\tau} \tau \circ \tau \hat{\omega} \nu$ àvà $\mu \in ́ \sigma o \nu$ ；ov̉ $\gamma \dot{\alpha} \rho \pi \rho o ́ s$
${ }^{1} \sum_{\tau \omega \iota \kappa o i ̂ s}-\mathrm{X}^{3}$（added in margin）， g ；omitted by all other Mss．（ $\pi$ apà $\tau$ oîs 〈vac．4〉－B；тap＇aùroîs $-\mathrm{A}^{2}$ ，Vat．Reg． 80 ； $\pi \alpha \rho \grave{\alpha} \tau \hat{\omega} \nu-\mathrm{E})$ ．
${ }_{2}^{2} \tau \hat{\omega} \nu \kappa \kappa \kappa \hat{\omega} \nu \mu \grave{\eta}-\mathrm{X}^{1}\left(\right.$ corrected by $\left.\mathrm{X}^{3}\right)$ ；$\tau \hat{\omega} \nu \mu \eta \grave{\eta}^{2} \kappa \alpha \lambda \hat{\omega} \nu-\alpha$ ．
${ }^{3}$ каi $\tau о \hat{v}$ какоঠаuноveiv－ E ；каi－ B ；omitted by all other

${ }^{4}$ ทं $\gamma \in$ iĩo -d ，v，z．
${ }^{5}$ á $\beta \lambda \alpha \beta \epsilon \rho \dot{\omega} \tau \epsilon \rho о \nu-$ B．
 －E ；omitted by B；каi какодац $\mu \nu \in \hat{\imath} \nu$－all other mss．（cf． Castiglioni，Gnomon，xxvi［1954］，p．83）．
${ }^{7}$ Eั่ $\sigma \tau \tau \nu$ oủ－g．
${ }^{8}{ }_{\lambda \epsilon \epsilon} \boldsymbol{\epsilon} \in \omega \nu-\mathrm{F}, \mathrm{X}^{1}\left(\right.$ final $\nu$ erased $\left.-\mathrm{X}^{3}\right), \alpha, \mathrm{A}, \beta, \gamma, \mathrm{n}(\tau o \hat{v} \tau \dot{\alpha}$

${ }^{9}$ 入оуьк ${ }^{\prime}$－g．
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living foolishly ; but I let that pass. Since, however, what the Stoics call intermediates are neither evil nor good, ${ }^{a}$ in saying that evils have the advantage he says nothing else than that evils have the advantage over what are not evils and to be unhappy is more advantageous than not to be unhappy, that is he holds that not to be unhappy is more disadvantageous than to be unhappy and, if more disadvantageous, more injurious also and therefore that not to be unhappy is more injurious than to be unhappy. ${ }^{b}$ In his desire, then, to mitigate this absurdity he adds this statement on the subject of evils ${ }^{c}$ : " It is not these that have the advantage but reason, and it is incumbent upon us rather to be alive with reason even if we are to be fools." Now in the first place he asserts that evils are vice and what partakes of vice and are nothing else ${ }^{d}$; but vice is rational or rather is reason gone astray, ${ }^{e}$ and consequently to be alive with reason as fools is nothing else than to be alive with vice. In the next place to be alive as fools is to be alive as unhappy wretches. In what respect, then, does this have the advantage over intermediates? For surely it is not in respect of being
a S.V.F. iii, frag. 760 (p. 188, 26-27).
${ }^{6}$ Cf. De Comm. Not. 1064 f.
C S.V.F. iii, frag. 760 (p. 188, 28-33).
${ }^{a}$ For this and the corresponding definition of goods cf. S.V.F. iii, frags. 70 (p. 17, 17-20) and 76 (p. 19, 23-24 and $30-32$ ) with iii, p. 154, 6 and p. 165, 21.

- Cf. Plutarch, De Virtute Morali 441 c-D and 446 F447 A (S. K.F. iii, frag. 459).

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 aù $\tau o v ̀ s ~ \mu \eta^{13} \pi \rho o ̀ s ~ \tau \grave{\alpha}$ ai $\rho \in \tau \grave{\alpha} \mu \eta \delta \grave{\epsilon} \pi \rho \circ \grave{s} \tau \dot{\alpha} \phi \in v \kappa \tau \dot{\alpha}$ E тov̀s $\tau \hat{\omega} \nu \pi \rho a ́ \xi \epsilon \epsilon \omega \nu \tau i \theta \epsilon \sigma \theta a \iota^{14} \lambda o \gamma \iota \sigma \mu \circ$ ' $_{S}, \dot{a} \lambda \lambda^{\prime} \dot{\epsilon} \tau \epsilon \epsilon^{-}$


${ }^{1}$ тго́s $\gamma \in$ тò-Meziriac ; $\pi \rho о \sigma i є т о-F, d, v, z, \alpha, A, \beta, \gamma$,
 -E.
${ }^{2} \phi \eta^{\prime} \sigma \epsilon \iota$-Emperius (Op. Philol., p. 340); $\phi \eta \sigma i$-MSS. ( $\phi a \sigma i$ -Vat. Reg. 80).


${ }^{2} \tau \hat{\omega} \nu$ ả $\delta \iota a \phi o ́ p \omega \nu-\mathrm{X}^{3}, \mathrm{~g}$; $\tau o \hat{v}(\tau \hat{\omega} \nu-\mathrm{d}, \mathrm{v}, \mathrm{z})$ ả $\delta \iota a \phi o ́ \rho \omega \mathrm{c}-\mathrm{all}$ other mss.
${ }^{8}$ á $\phi i \sigma \tau a \sigma \theta a \iota-$ Meziriac (implied in versions of Xylander and Amyot) ; éníaraodat -Mss.

каíтоь- $\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}$; каі тò-all other mss.
${ }_{10}$ ả $\gamma a \theta$ òv $\tau$ ò ai $\rho \in \tau o ̀ v-\alpha, \mathrm{A}, \beta, \gamma, \mathrm{n}, \mathrm{E}$.
11 ท่ Yoûvтo-d, v, Z.
12 бvцßaiveı -F, X, g, d, v, z; $\sigma \nu \mu \beta$ aiveiv -all other mss.
${ }_{14} \mu \eta \delta \dot{\epsilon}-\mathrm{d}, \mathrm{v}, \mathrm{z}\left(\kappa a \theta^{\prime}\right.$ av̇тov̀s $\left.\mu \eta \delta \dot{\text { è }}-\mathrm{d}\right)$.
${ }^{14}$ riveo $0 a \iota-\mathrm{g}$.
${ }^{a}$ S. V.F. iii, frag. 759 (where this statement of Chrysippus 486

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happy that he would say being unhappy has the advantage. But Chrysippus, they say, thinks ${ }^{a}$ that the standard of measurement for remaining alive or taking leave of life should be not at all goods for the former and evils for the latter but for both the intermediates conforming with nature, ${ }^{b}$ which is why it sometimes becomes proper both for the happy to commit suicide and for the unhappy again to continue living. Why then, what self-contradiction in respect of choice and avoidance is greater than this, that for those who are in the highest degree happy it is proper to withdraw from the goods they have because they lack things that are indifferent? Yet they (the Stoics) hold that of indifferent things none is an object of choice or of avoidance but that good is alone an object of choice and evil alone an object of avoidance. Consequently it turns out that by their own assertions they make their practical calculations not with regard to the objects of choice nor yet with regard to the objects of avoidance but the aim of their endeavour in living and in dying is other things, which they neither avoid nor choose.
as given in De Comm. Not. 1063 o is printed also). With what follows here $c f$. the whole of De Comm. Not., chap. 11 ( 1063 c-1064 c) and Cicero, De Finibus iii, 60-61 (S.V.F. iii, frag. 763).
${ }^{\circ}$ With roîs $\mu$ éoors кazà фúouv here cf. in De Comm. Not.
 1068 A $\tau \dot{\alpha}$ Karà $\phi$ v́ovv. In the similar passage of Stobaeus (S.V.F. iii, frag. 758 [p. 188, 4]) the phrase used is roîs
 фúcuv and tapà фúatv cf. De Comm. Not. 1060 b-d (S.V.F. iii, frag. 146) and S.V.F. i, frag. 191 and iii, frags. 140-143. They are in the technical Stoic terminology the $\pi \rho o \eta \gamma \mu \epsilon \in \alpha$ and $\dot{\alpha} \pi \circ \pi \rho \circ \eta \gamma \mu \epsilon ́ \nu \alpha$ respectively, for which see page 529 , note $a$ infra.

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 єîvaı тàya日à каì ${ }^{3}$ đ̀̀ кака́ $\phi \eta \sigma \iota \nu, \dot{\epsilon} \nu \tau \hat{\omega} \pi \rho о \tau \epsilon ́ \rho \omega$ $\pi \epsilon \rho i$ T $\epsilon$ रovs $\tau \alpha \hat{v} \tau \alpha$ र $\rho \alpha \dot{\phi} \omega \nu$. "ő $\tau \iota \mu \epsilon ̀ \nu \gamma \grave{\alpha} \rho \alpha i \sigma \theta \eta \tau \alpha ́$

 є $i \delta \in \sigma \iota \nu$, oîov $\lambda$ ú $\pi \eta$ каi фóßos каi $\tau \alpha ̀ ~ \pi \alpha р а \pi \lambda \eta ́ \sigma \iota \alpha, ~$


 $\epsilon \dot{v} \in \rho \gamma \epsilon \sigma \iota \omega \bar{\nu}$ каi ä $\lambda \lambda \omega \nu$ то $\lambda \lambda \omega \nu$ катор $\theta \omega \dot{\omega} \epsilon \omega \nu^{3}$







${ }_{2}^{1} \epsilon i \mu \dot{\epsilon} \nu \tau \dot{\alpha}-\mathrm{F}, \mathrm{X}, \mathrm{g}, \mathrm{d}, \dot{\mathrm{v}}, \mathrm{z}, \alpha, \mathrm{A}^{1}$.
${ }_{4}^{2}$ єưقv่s-omitted by g. ${ }_{5}^{3} \tau \dot{a} \gamma a \theta \dot{a}$ kai -omitted by $g$.

${ }^{6}$ ка日ódou-Reiske; $\gamma$ व̀ $\rho$ õ $\lambda o v$-mss.
${ }^{7} \kappa \alpha \kappa \omega ิ \nu-\mathrm{g}$.
${ }_{9} \kappa \alpha \tau о \rho \theta \dot{\omega} \sigma \epsilon \omega \nu-\mathrm{X}, \mathrm{g}, \mathrm{B}$; катор $\theta \dot{\omega} \sigma \epsilon \omega s$-all other Mss.
${ }_{9} \kappa \alpha \grave{i}-\Lambda^{2}(?), \beta, \gamma, n$, Tolet. $51,5, \mathrm{E}$; omitted by all other MSS.
${ }^{10} \phi \hat{\omega} \mu \in \nu-n$.
11 ठ $\iota \in \lambda \eta \lambda \nu \theta_{o ́ t a-g, ~ d, ~ v, ~ z . ~}^{\text {z }}$
12 रà $\rho$ oैvros -Meziriac (implied by Xylander's version); таро́vтos -MSS.
${ }^{13}$ ठıафорà̀ трòs тò какòv -d, v, z.
$14 \gamma \in \nu o ́ \mu \in \nu \circ \nu-\mathrm{X}^{3}$ (first $\in$ made from $\imath$ ), g ; $\gamma \iota \nu o ́ \mu \in \nu o \nu-a l l$


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19. Chrysippus admits that good things are entirely different from evil, and it must be so if by the presence of the latter men are straightway made utterly unhappy and by that of the former happy in the highest degree ${ }^{a}$; but good and evil things are perceptible, he says, writing as follows in the first book of the two concerning the Goal ${ }^{b}$ : "For even with the following one has enough to assert that good and evil things are perceptible. For not only are the affections along with their species, that is to say grief and fear and the like, perceptible but also it is possible to perceive theft and adultery and similar things and, in general, folly and cowardice and not a few other vices and not only joy and benefactions and many other right activities but also prudence and courage and the rest of the virtues." Let us pass over whatever else is absurd in this statement; but who would not admit that it is in conflict with the assertions made about the man who is a sage without being aware of it? c For, if good is perceptible and far different from evil, how is it not the utmost absurdity that one have changed from being base to being good without knowing it and without per-
${ }^{\text {a }}$ For the Stoic formulation of the causal relation of good and evil to happiness and unhappiness respectively cf. S. V.F. iii, frags. 106, 107, and 113.
${ }^{6}$ S.V.F. iii, frag. 85 (p. 21, 27-37) ; cf. De Comm. Not. 1062 c.
"From the maximum of ethical "progress," which being still not good is therefore evil, to the virtue and wisdom of the sage the change is instantaneous ( $c f$. Plutarch, Stoicos Absurdiora Poetis Dicere 1058 в) and so may be unperceived by the subject of it (cf. S. V.F. iii, frags. 540 and 541). For the objection to this Stoic doctrine raised by Plutarch in what follows here see also his Quomodo Quis . . . Sentiat Profectus 75 c-e and De Comm. Not. 1062 b-e.

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 тท̀v какобацноvíà каi то仑 ка入入ícтоv ßiov трòs
 $\mu \in \nu$ оs є́autờv $\lambda \in ́ \lambda \eta \theta \epsilon$ ．

20．Mía $\sigma \tilde{v} \nu \tau \alpha \xi \iota \varsigma ~ \dot{\eta} \pi \epsilon \rho i^{i}$ Bíwv $\tau \epsilon ́ \tau \tau \alpha \rho \alpha \beta \iota \beta \lambda i ́ a$ ．










 ро̂̂vтı $\delta i \alpha ̀ ~ \tau \eta ̂ S ~ a ̉ \pi p a \gamma \mu o \sigma u ́ v \eta S ~ \tau \eta ̂ S ~ \pi \epsilon \rho \grave{\imath}$ тòv $\theta \epsilon o ̀ v$
${ }_{2}^{1}$ aưт $\hat{\imath}$－Sandbach ；av่т $\hat{\text {－mss．}}$
${ }^{2}$ mapà－d．

${ }^{4}$ кaì тav̂̃a aủтov̂－ $\mathrm{F}^{1}$（ $\tau \alpha \hat{v}$ cancelled）， d ， $\mathrm{\nabla}, \mathrm{z}$ ．
 and E．
${ }^{6} \lambda \iota \gamma o \pi \rho a ́ \gamma \mu o v a-\mathrm{d} ; ~ i \delta r o \pi \rho a ́ \gamma \mu o v a-P o h l e n z . ~$
${ }^{7} \mu \in \nu\langle$ रơv $\rangle \tau \hat{\varphi}-$ Meziriac（but cf． 1039 D supra）．
${ }^{a}$ S．V．F．iii，frag． 703.
${ }^{\text {b }}$ For iठıотрárноva cf．Hesychius，s．v．i̊ıompayєî；Schol． in Euripidis Medeam 217 （ii，p．157， 21 ［Schwartz］）；S．V．F． 490

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ceiving the presence of virtue but thinking that vice is residing in him? Either no one who has all the virtues can be ignorant of the fact or disbelieve it, or else the difference between virtue and vice, between happiness and unhappiness, and between the fairest life and the ugliest is minute and scarcely discernible at all if anyone has acquired the former in place of the latter without noticing it.
20. The work on Ways of Living is a single treatise in four books. In the fourth of these he says ${ }^{a}$ that the sage is unmeddlesome and retiring ${ }^{b}$ and minds his own business. These are his words: "For I think that the prudent man is unmeddlesome and unofficious and that he minds his own business, minding one's own business ${ }^{c}$, and unofficiousness being alike matters of decency." In the work concerning Objects of Choice Per Se, he has said very nearly the same thing in these words ${ }^{d}$ : "For in fact there seems to be something secure and certain about the life of tranquillity, though most men are not really able to perceive this." For Epicurus this is clearly not out of keeping, since he by the doctrine that god does not meddle does away with proviiii, p. 245, 31-32. There is no more reason to change this to d̀̀七yompáy $\mu$ ova as Reiske did or ódeyompáy $\mu o v a$ in the direct quotation to i̊ıorpáy $\mu o v a$ as Pohlenz does than there is to change oo申óv in Plutarch's paraphrase to фpóvicov or the latter in the direct quotation to oodóv.

- Cf. oiкєьотрауia in Plato's Republic 434 c, where in
 This by Proclus (In Rempublicam i, p. 23, 3-8 and p. 220, $5-8$ ) is called $\tau$ ò aùrom $\rho a y \epsilon \hat{i}$ and à̇тompayía (cf. Iamblichus, De Mysteriis, p. 187, 13-14 [Parthey]). In the pseudoPlatonic Definitions (411 Е) $\sigma \omega \phi \rho o \sigma v ̌ v \eta=a u ̉ r o \pi \rho a \gamma i ́ a ~ к а \tau \alpha ̀ ~ \phi u ́-~$ $\sigma_{\tau}$
${ }^{\text {a }}$ S. V.F. iii, frag. 704.


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 є̇v $\tau \hat{\varphi} \pi \rho\left(\omega ́ \tau \omega \quad \pi \epsilon \rho i ́\right.$ Bícuv $\beta a \sigma \iota \lambda \epsilon i ́ \alpha \nu^{2} \tau \epsilon \tau o ̀ v$ бофòv

 $\sigma \in \tau \alpha \iota$ ß $\alpha \sigma \iota \lambda \in \hat{\imath}$ каi $\sigma \tau \rho \alpha \tau \epsilon \dot{v} \sigma \in \tau \alpha \iota \quad \mu \in \tau \dot{\alpha}^{5} \beta \alpha \sigma \iota \lambda \in \in \omega S$,


 ن̇тátク,




${ }^{1}$ ảnád $\delta \iota-X^{3}$ (second a made from o), g, Vat. Reg. $80^{2}$;


${ }^{3}$ ékouvíws -omitted by g.
${ }^{4}$ Kronenberg (Mnemosyne, lii [1924], p. 104) and implied in the versions of Xylander and Amyot; àvadé $\chi \in \sigma \theta a u-\lambda, g$, B; àvé $\chi \in \theta \theta a \iota$-all other mss.
${ }^{5} \mu \in \tau \bar{\alpha}$-omitted by $\mathrm{A}^{1}$ (added superscript $-\mathrm{A}^{2}$ ) ; кađà -d, z.
6 'ISávevpoos -Xylander (cf. C.I.G. ii, pp. 111a and

 over erasure) and all other mss. (ef. 1043 D infra, De Comm. Not. 1061 D , and Reg. et Imp. A pophthegmata 174 玉).
${ }^{7} \ddot{\eta}$-omitted by $g$.
${ }^{8} \delta_{\delta \epsilon}^{\epsilon}$-omitted by F, d, v, z ( $\left.\pi a \rho a \neq \dot{\eta} \sigma \sigma \mu \epsilon \nu-d, v, z\right), a, A$, $\beta, \gamma, \mathrm{n}, \mathrm{E}$.


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dence ${ }^{a}$; but Chrysippus himself in the first book on Ways of Living says ${ }^{b}$ that the sage will voluntarily assume kingship and make a profit from it and, if he cannot reign himself, will dwell with a king and go campaigning with a king of the kind that Idanthyrsus the Scythian was or Leuco of Pontus. ${ }^{c}$ I shall cite this too in his own language, in order that we may know whether as the highest and lowest tones produce concord so there is consistency ${ }^{d}$ in the life of a man who chooses to be unmeddlesome and unofficious and then from some necessity or other goes riding with Scythians and minding the business of the tyrants in the Bosporus: " For," says he, " holding fast to this let us again consider the proposition that
i, 76-77 and ii, 97 ; Cicero, De Nat. Deorum i, 51-56; [Plutarch], De Placitis $881 \mathrm{~A}-\mathrm{B}=$ Dox. Graeci, p. 300, 4-16). This Epicurean doctrine and the Stoic opposition to it are played off against each other in chap. 38 infra ( $1051 \mathrm{D}-\mathrm{E}$ and 1052 в) and in De Comm. Not., chap. 32 ( 1075 e-f). See also Plutarch's references to the Epicurean doctrine in Pyrrhus, chap. 20 ( 395 E-F) ; De Defectu Orac. 420 в; Non Posse Suaviter Vivi 1100 E- $1101 \mathrm{C}, 1103 \mathrm{D} ;$ Adv. Colotem 1108 с, 1111 в, 1123 А, $1124 \mathrm{E}, 1125 \mathrm{E}$.
${ }^{\text {b }}$ S.V.F. iii, frag. 691 (p. 173, 23-36) ; cf. De Comm. Not. 1061 D.

- For Idanthyrsus, king of the Scythians when they were attacked by Darius (514 в.c.), see Herodotus, iv, 76, 120, 126-127 and F. Jacoby, F. Gr:. Hist. I A, p. 102 (3 F 174) and III C, p. 616 ( 715 F 11) ; for Leuco, ruler of Bosporus and Theodosia and many neighbouring Scythian tribes and friend of the Athenians (ca. 393-348 в.c.), see E. H. Minns, Scythians and Greeks (Cambridge, 1913), pp. 556-557 and 574-576; Geyer, R.-E. xii, 2 (1925), cols. 2279-2282 ; and H. Volkmann, Der Kleine Pauly, iii (1969), p. 599, col. 1, 7-32. The two appear together among the examples of good kings named by Dio Chrysostom, Oratio ii, 77.
${ }^{d}$ For the intended irony of $\dot{\delta} \mu \circ \lambda \partial \gamma \epsilon \hat{\imath}$ here $c f$. the notes on 1033 a and 1033 c supra.


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入órovs．＂каi $\mu \epsilon \tau \grave{\alpha} \mu \kappa \kappa \rho o ́ v . ~ " o v ̉ ~ \mu o ́ v o v ~ \delta є ̀ ~ \mu \epsilon \tau \grave{\alpha}$









1 §vvarêv－g，v，z．
${ }^{2}$ є่тьaкє $\downarrow \circ \rho \epsilon \theta$－g，$a^{1}$（o changed to $\omega-\alpha^{2}$ ），Tolet． 51,5 ； ध́ $\pi \iota \sigma \kappa \in \psi \in ́ \mu \epsilon \theta a-\mathrm{d}$ ．
${ }^{3}$ таратлク́⿱ו兀口－$\beta$, n，Vat．Reg． 80.
$4{ }^{*} \theta \in \sigma \iota-d, \nabla, z$ ．
 $\theta \dot{\text { ofoce }}$－all other mss．
${ }^{6} \omega \sigma \tau a ́ \gamma є \iota \rho a-\mathbf{X}^{1}$ ；є́v $\sigma \tau a ́ \gamma \epsilon \iota \rho a-\alpha, \mathrm{A}, \beta, \gamma, \mathrm{n}, \mathrm{E}$, Tolet．51， 5.
${ }^{7}$ ápıбтотє́ $\lambda \eta \nu-g$ ；after ápıбтотє́ $\lambda \eta s$ half a line left blank in E ．

8 $\delta \grave{\text { én omitted by } a, \mathrm{~A}, \beta, \gamma, \mathrm{n}, \mathrm{E}, \text { Tolet．} 51,5 .}$
${ }^{\text {• }}$ §єขокра́тทv－X ${ }^{1}$（final $\nu$ erased $-\mathrm{X}^{3}$ ）， $\mathrm{g}, \mathrm{d}, \mathrm{v}, \mathrm{z}, \beta, \mathrm{n}$ ．
a каi ．．．yєyovóт $\omega \nu$ is explicative；for the significance of the phrase in explaining the Stoic theory of ethical progress cf．O．Luschnat，Philologus，cii（1958），pp．202－203．
${ }^{b}$ Concerning the motive here alleged $c f$ ．W．Kroll，R．－E ． x （1919），col．1675， 62 ff ．in his article（ibid．，cols．1674， $67-$ 1726,7 ）on Callisthenes（ca．370－327），Aristotle＇s grand－ nephew，who was executed by Alexander and whose story is told by Plutarch in his Alexander，chaps．52－55（694．E－ 696 z）．See further L．Pearson，The Lost IIistories of Alex－ 4.94

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he will go campaigning and dwell with princes, since we have maintained this too for reasons much like the very considerations which have caused some not even to suspect it." After a bit he adds : " and not only with those who have made some progress by having been engaged in certain kinds of discipline and habituation, ${ }^{a}$ for example at the courts of Leuco and Idanthyrsus." Some arraign Callisthenes for having sailed to Alexander in the hope of restoring Olynthus ${ }^{b}$ as Aristotle restored Stagira ${ }^{c}$ and praise Ephorus and Xenocrates and Menedemus for having declined Alexander's invitation ${ }^{d}$; but Chrysippus thrusts the sage headlong into Panticapaeum and the ander the Great (New York, 1960), pp. 22-49. Olynthus had been taken and utterly destroyed by Philip II of Macedon in 348 в.c. (cf Demosthenes, Oratio ix, 26 ; Diodorus Siculus, xvi, 53, 2-3; Dionysius Hal., Ad Ammaeum $\mathrm{i}, 10=\mathrm{p} .269,8-11$ [Usener-Radermacher]; and [Plutarch], Vitae X Oratorum 845 D-E).
c Cf. Plutarch's Alexander, chap. 7 (668 A), Non Posse Suaviter Vivi 1097 b, and Adv. Colotem 1126 f; Diogenes Laertius, v, 4; I. Düring, Aristotle in the Ancient Biographical Tradition (Göteborg, 1957), pp. 290-294; and O. Gigon, Vita Aristotelis Marciana (Berlin, 1962), pp. 5657 , where the evidence for the destruction of Stagira by Philip II in 349 в.c. and for Aristotle's rôle in the restoration of his native city is discussed.
d Similar stories are told of Xenocrates by Plutarch in his Alexander, chap. 8 ( 668 E ), De Alexandri . . Virtute, 331 玉 and 333 в, Reg. et Imp. Apophthegmata 181 D-E, Adv. Colotem 1126 d (cf. also Cicero, Tusc. Disp. v, 91 ; Diogenes Laertius, iv, 8-9 ; Stobaeus, Anth. iii, 5, 10 [p. 258, 6-9, Hense]). The Menedemus mentioned here is not the Eretrian ( 1036 F supra) but Plato's associate from Pyrrha, mentioned again by Plutarch in Adv. Colotem 1126 c-d ( $c f$. K. von Fritz, R..-E. xv/1 [1931], col. 788, 19-53). On the inclusion here of Ephorus of Cyme, the historian (ca. 405-330 в.с.), cf. F. Jacoby, F. Gr. Ifist. II C, p. 36, 9-16.

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 є่ $\pi \alpha \iota \nu \omega ิ \nu$










 B ; $\pi$ apepyacias $-\mathrm{F}^{2}$ and all other mss.
${ }_{3}^{2}$ wis $\mu \dot{\lambda} \lambda \iota \sigma \tau \alpha-\mathrm{g}$.
${ }^{3}$ áтокраієє $-\mathrm{X}^{3}$ (aíє over erasure), $\mathrm{g}, \mathrm{A}^{2}, \beta, \gamma, \mathrm{E}, \mathrm{B}$; а̇токиі́ааи - $\mathrm{F}, \mathrm{d}, \mathrm{v}, \mathrm{z}, a, \mathrm{~A}^{1}$.
${ }^{4}$ 〈 $\left.\delta \epsilon \hat{\imath}\right\rangle$ added by Leonicus (cf. 1044 в infra and Quomodo Adulescens Poetas Audire Debeat 36 F).
${ }^{5} \mu o ́ v \omega \nu-\mathrm{d}, \mathrm{v}, \mathrm{z}, \mathrm{B}$.
 (v́dooxóv -g) $-\mathrm{X}^{3}$ (added in margin), g , B ; omitted by all other mss. here (cf. 1044 в and $\mathbf{F}$ infra and Quomodo Adulescens ... 36 F).
${ }^{7} \dot{\epsilon}^{\dot{\epsilon}} \boldsymbol{\nu}-\mathrm{F}^{2}$ (superscript over $\sigma \hat{\omega}$ cancelled), $\mathrm{X}^{3}$ (over erasure), and all other mss. ${ }_{8} \epsilon i$-omitted by $d, v, z$.
${ }^{9}$ àmoßádo $-X^{3}(\lambda$ over erasure $), g, a^{2}(\lambda$ over erasure $)$,

${ }^{10}$ єis -omitted by B ; єis $\mu$. каi $\sigma$. кала́ $\not \epsilon \epsilon-\mathrm{d}, \mathrm{v}, \mathrm{z}$.

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Scythian wilderness ${ }^{a}$ in order to make a profit, for that the purpose intended is trade and profit he has made clear even before this ${ }^{b}$ by prescribing three sources of profit particularly appropriate to the sage : kingship, friends, and, third after these, lecturing. Yet in place after place he praises ad nauscam the verses :

> For what need mortals save two things alone,
> Demeter's grain and draughts of water clear? c

and in the books concerning Nature he says ${ }^{d}$ that the sage, if he should lose the greatest fortune, would reckon his loss at a single drachma. After having thus exalted and inflated him there, however, he here reduces him again to wage-earning and schoolmastering, for he says that the sage will both demand a fee and collect it in advance, in some cases at the beginning of the pupil's term and in others after some time has elapsed, the latter being the 1061 (S.V.F. iii, p. 174, 3-9) ; but neither of these passages is a " fragment" of Chrysippus (cf. Pohlenz, Hermes, lxxiv [1939], p. 16). Panticapaeum, at the N.E. corner of the Taurian Chersonese, had been founded by Miletus and conquered by the Bosporian rulers, who made it their " European capital " (cf. Strabo, vii, 4, 4-5 [309-311] and xi, 2, 5 and 10 [494, 495]). For the phrases, $\dot{\epsilon} \pi i \quad \kappa \epsilon \phi a \lambda \eta \eta_{\nu} \dot{\omega} \theta \epsilon \hat{\imath}$ and т̀̀̀ Lкvө̂̀v ধ́pquiav, see Leutsch, Corpus Paroem. Graec. ii, p. 412 (no. 64 [add Plato, Republic 553 в 8]) and p. 208 (no. 66 [add Aeschylus, Prom. Vinct. 1-2]).
${ }^{6}$ S.V.F. iii, frag. 693; cf. 1047 F infra and S.V.F. iii, frag. 686.
${ }^{\circ}$ The first two of five lines by Euripides (frag. 892 [Nauck, Trag. Graec. Frag. ${ }^{2}$, p. 646]), the second and third of which are freely reproduced at 1044 F infra. Aulus Gellius (vi, xvi, 6-7) says of the lines " quibus saepissime Chrysippus philosophus usus " (S.V.F. iii, p. 177, 19-28).
${ }^{\text {a }}$ каíto $\pi$ то $\lambda \lambda a \chi \circ \hat{v} \mu \epsilon ่ \nu . . . \delta o ́ \xi \epsilon \iota \nu=S . V . F$, iii, frag. 153 ;


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 " $\epsilon i \sigma \pi \rho a ́ \tau \tau o v \tau \alpha \iota^{2}$ Sè тòv $\mu \iota \sigma \theta o ̀ v ~ o v ̉ ~ \pi a ́ v \tau \alpha s^{3}$ oi voûv €̈Хоעтєs $\omega \sigma \alpha u ́ \tau \omega s$ ả $\lambda \lambda \lambda^{\prime}$ ä $\lambda \lambda \omega s$ 〈 ${ }^{\eta}$ тò〉 $\pi \lambda \hat{\eta} \theta o s^{4}$


 1044 Хро́vov." каi $\pi \alpha ́ \lambda \iota \nu ~ \pi \rho о є \lambda \theta \omega ́ v . ~ " \tau o ́ v ~ \tau \epsilon ~ к а \iota \rho o ̀ v ~$









${ }^{1}$ тро́тov - $\mathrm{g}^{2}(\rho$ added superscript).
${ }^{2}$ е́ктра́ттоутац - $\mathrm{F}, \mathrm{X}, \mathrm{g}, \mathrm{d}, \mathrm{v}, \mathrm{z}, \alpha_{0}$
${ }^{3}$ Emperius (Op. Philol., p. 340) ; đávтes -mss.
 $\mathrm{v}, \mathrm{z}$; ä $\lambda \lambda \omega \mathrm{s}$ vac. 6 - E ; ä $\lambda \lambda \omega \omega \mathrm{m} \pi \lambda \hat{\eta} \theta$ os -all other mss.
 $\mathrm{v}, \mathrm{z}$ ) -all other mss.
${ }^{8}{ }_{0}{ }^{\circ} \sigma a-\mathrm{E}$.
7 Shorey (Class. Phil., xi [1916], p. 465 and xiii [1918], p. 413) ; тро́s éautoús -Mss.
${ }^{8} \pi \rho$ óó $\omega-\mathrm{X}^{3}($ erasure after $\pi \rho o)$, g.
${ }^{9} \tau \rho o ́ \pi o v-g^{2}(\rho$ added superscript).

${ }^{11}$ äv -omitted by $g$.

${ }^{13} \pi \hat{\omega} s$ ằ ${ }^{\text {eil }} \eta-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}$.
${ }^{14}$ катафрорŋті̀े -d, v, z.
${ }^{15}$ $\tau \grave{o} \mu \iota \sigma$ d́p $\rho$ vov $-\mathrm{F}^{1}$ (so also at the end of this sentence) ; tòv $\mu$ codáplov $-\alpha$.
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more courteous procedure but collection in advance the more certain, since the situation admits of fraudulent practices. His statement runs as follows ${ }^{a}$ : " Those who are intelligent do not exact their fee of all in the same manner but, otherwise <than the) majority, as occasion requires, promising not to produce virtuous men and that too within a year ${ }^{b}$ but so far as in them lies to produce these results at the time agreed upon." Further on he says again: " He will know what is the appropriate time, whether he should take his fee straightway upon the entrance of his pupils, as has been the practice of a majority, or should also grant them time, the latter being a situation which is more open to fraudulent practices, to be sure, but which would seem to be more courteous." How is the sage, then, either disdainful of wealth, contracting as he does to transmit virtue for money and, even if he does not transmit it, exacting his pittance on the ground that he has done what in him lies, or superior to injury, taking pre-
${ }^{\text {a }}$ S.V.F. iii, frag. 701. See Headlam's note in Herodas, The Mimes and Fragments ed. A. D. Knox (Cambridge, 1922), pp. 123-124. The injunctions of Chrysippus are compared by L. Edelstein (Bull. Hist. Medicine, xxx [1956], p. 402, n. $20=$ Ancient Medicine [Baltimore, 1967], p. 330, n. 20) with the recommendations for physicians in the Hippocratic Precepts 4 and 6 (ix, pp. 254-258 [Littré]).
${ }^{b}$ Such professions are ridiculed or castigated by Isocrates, Adv. Sophistas 3-6 and by Plato in Euthydemus 273 d-e, Protagoras 319 A, Laches 186 c, Republic 518 в.
 $\kappa \rho \epsilon i \not \tau \tau \omega \nu$-omitted by $\gamma, \mathrm{n}, \mathrm{E}$, Tolet. 51,5 .
$17 \pi \alpha \rho ’$ av̉róv -Reiske ; $\pi \epsilon \rho i$ aủcóv -mss. ( $\pi \epsilon \rho i$ defended by Kolfhaus, Plutarchi De Comm. Not., p. 56 ; but cf. 1043 F supra [ $\pi \rho \dot{\jmath}$ ś for $\pi \alpha \rho$ '] and De Comm. Not. 1071 A : $\tau \grave{\alpha} \pi \alpha \rho$ ' є́avtò̀ тоєєิ̂v).

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 є̇ $\pi \iota \delta \epsilon ́ \chi \in \sigma \theta a \iota$.

 то入ítas* каì тòv Eủpıтíठ $\eta \nu$ є̇ $\pi \alpha \iota \omega \in \hat{\imath} ~ \tau \alpha u ̂ \tau \alpha ~ \pi \rho o ф \epsilon-~$ ро́ $\mu \in \nu 0 s^{3}$


єîта $\mu \iota \kappa \rho o ̀ \nu \nu^{7}$ ar $\pi \grave{o}$ тоúт $\omega \nu \pi \rho о є \lambda \theta \dot{\omega} \nu^{8}$ є่ $\pi \alpha \iota \nu \in \hat{\imath}$ тòv










 то́тор $-\mathrm{F}^{2}, \alpha, \mathrm{~A}, \beta, \gamma, \mathrm{n}, \mathrm{E}\left(\alpha\right.$ superscript between $\tau_{\iota}$ and $\tau$ óv). ${ }^{2}$ тарабкєváซабөaı-g, $\beta, \mathrm{n}, \mathrm{B}$.
${ }^{3} \pi \rho \circ \phi \in \rho о ́ \mu \in \nu о \nu-E$.
${ }^{4} \delta \in \hat{\imath}-\mathrm{X}^{3}$ (superscript), g, B ; omitted by all other mss. (cf. 1043 е supra). ${ }^{5} \mu{ }^{\prime} \nu \omega \nu-\mathrm{d}, \mathrm{v}, \mathrm{z}$.
 omitted by all other uss. (cf. 1043 e supra).
${ }^{7}$ vita ката̀ $\mu \iota \kappa \rho \grave{\nu} \nu-\mathrm{g}$.
${ }^{8} \pi \epsilon \rho \iota \epsilon \lambda \theta \omega \dot{\omega}-\mathrm{d} ; \delta_{l \epsilon} \lambda \theta \omega \nu-\mathrm{B}^{1}\left(\pi \rho o\right.$ superscript over $\left.\delta_{l}\right)$.
${ }^{9} \delta_{\iota 0}$ ยє́v $\eta \nu-\mathrm{X}^{1}\left(\right.$ final $\nu$ erased $\left.-\mathrm{X}^{3}\right), \mathrm{g}, \mathrm{d}, \mathrm{v}, \mathrm{z}, \beta$.

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cautions as he does against being defrauded of his pittance? No one is defrauded without being injured. Chrysippus, who on that ground elsewhere declared the sage not to be subject to fraud, ${ }^{\text {a }}$ here says that the situation admits of fraudulent practices.
21. In his work on Commonwealth he says ${ }^{b}$ that the citizens will not do or contrive anything for the purpose of pleasure ; and he praises Euripides, quoting these verses of his :

For what need mortals save two things alone,
Demeter's grain and draughts of water clear? ${ }^{\circ}$
Then a little further on he praises Diogenes for saying to the bystanders as he masturbated in public, "Would that I could thus rub the hunger too out of my belly." ${ }^{d}$ Now, what sense does it make to praise in the same work at once the man who repudiates pleasure and the man who for the sake of pleasure does things like this and engages in such obscenity? Furthermore, after he had written in the books concerning Nature ${ }^{e}$ that beauty is the purpose for which many of the animals have been produced by nature, since she loves the beautiful and delights in

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 $\dot{\epsilon} v \tau \hat{\eta} \pi o ́ \lambda \epsilon \iota \tau o ́ \pi o v$ ov $\delta i \delta \omega \sigma \iota$. $\pi \hat{\omega} s^{6} \gamma \dot{\alpha} \rho$ ov̉k äтo-










${ }^{1}$ таралоүढ́тата -g.
${ }^{2}{ }_{i \in \rho \hat{s} s}-\mathrm{d}$.
${ }^{3}$ тขраигкө̂s -g (тvр over erasure).
 different hand.
${ }^{5}$ oîs . . ák áк入útcos ( 1050 c infra) missing from v and z (in $z$ a large part of $f .175 v$ and all of $f .176$ have been left blank).
 where the words filled one folio now lost (cf. PohlenzWestman, Moralia vi/2, p. iII).
 фovalv -g.

 -all other mss.
${ }^{9}$ то̂̂̃o -B.
${ }^{10} \tau a \hat{\omega}$ (followed by erasure in next line) -X ; $\tau \alpha \omega \mathrm{\omega}$ (with s erased) - $a$; taẃ (followed by erasure) - A; rá́ -all other mss. $12\left\langle\delta^{\prime}\right\rangle$-added by Wyttenbach.

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diversity, and had appended a most irrational argument, namely that the peacock's tail on account of its beauty is the purpose for which the peacock has come to be, in his work on Commonwealth ${ }^{a}$ again he has vehemently censured people who keep peacocks and nightingales. It is as if he were legislating in competition with the lawgiver of the universe and deriding nature for bestowing her love of the beautiful upon animals of a kind to which the sage denies room in his city. Is it not clearly absurd to object to those who keep the creatures that he praises providence for creating? Well, in the fifth book concerning Nature ${ }^{b}$ after having said that bugs are useful in waking us up and mice in making us attentive about putting things away carefully ${ }^{c}$ and that nature probably loves the beautiful as she delights in diversity he has stated the following in so many words: "The tail of the peacock would be an especially impressive example of this, for here nature makes it evident that the creature has come to be for the sake of the tail and not contrariwise, 〈and〉 the existence of the male, which had this origin,
${ }^{a}$ a This passage is missing from S.V.F., but see 1044 D-E infra (S. V.F. iii, frag. ${ }^{7141) \text {. }}$
${ }^{6}$ S.V.F. ii, frag. 1163 (p. 334, 24-31).

- Cf. S. V.F. ii, frag. 1152 from Porphyry's De Abstinentia iii, 20 (pp. 209, 15-210, 2 [Nauck]) and the following criticism of such teleology (pp. 210, 4-211, 7 [Nauck]), all drawn by Porphyry from Plutarch (frag. $145=$ Moralia vii, pp. 171, 20-173, 18 [Bernardakis] = frag. 193, 59-101 [Sandbach]), who had at least part of the critique from Carneades (cf. p. 210, 2-4 [ Nauck] = p. 172, 9-11 [Bernardakis] = frag. 193, 71-73 [Sandbach]).

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implied the existence of the female." a Yet in his work on Commonwealth ${ }^{b}$ he says that we are almost at the point of painting pictures on the privies too and a little later that some people embellish their farm-lands with tree-climbing vines and myrtles " and they keep peacocks and doves and partridges for their cackling and nightingales." I should like to have asked him what he thinks about bees and honey, for it would have been consistent with the assertion that the existence of bugs is useful to say that that of bees is useless; and, if he gives room in his city to the latter, for what reason does he debar the citizens from the things that are pleasing to eye and ear? To put it generally : as the man is absurd who rebukes his table-companions for taking desserts and wine and relishes but praises the host who has had these things prepared and has invited guests to share them just so does he seem to have no scruple about contradicting himself who extols providence for having provided fishes and birds and honey and wine ${ }^{c}$ but objects to those who do not forgo these things and content themselves with Demeter's grain and draughts of water clear, things ready to hand and our natural sustenance. ${ }^{d}$

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(1044) 22. Kai $\mu \eta_{\nu} \nu \dot{\epsilon} \nu \tau \hat{\omega}\langle. . .)^{1} \tau \omega \hat{\omega}$ Прот $\rho \in \pi \tau \iota \kappa \omega ิ \nu$,

















入óyov. ${ }^{13}$
${ }^{1}$ Lacuna indicated by Xylander; \llpíc $\left.\omega\right\rangle$-added by

${ }^{3}{ }^{2} \iota\langle\tau \hat{\omega} \nu \stackrel{\alpha}{\alpha} \pi \epsilon \iota \rho \eta \mu \in ́ v \omega \nu\rangle-X y l a n d e r ;$ but $c f$. Thucydides, ii, $74\left(\ldots \ddot{\eta}_{\nu} \tau \iota \pi \sigma \iota \bar{\omega} \mu \epsilon \nu \ldots\right)$ and Theopompus in Athenaeus,
 oủdè $\pi$ ár $\chi o v \tau a s)$.
${ }^{4}$ Emperius (Op. Philol., p. 310), cf. Wyttenbach, Index, s.v. $\lambda \in \chi$ ढ́ ; $\lambda \in ́ \chi$ ous -mss.
${ }_{5}^{5}$ каi $\pi \rho o ̀ s ~ \tau \grave{\alpha}-\mathrm{X}^{3}(\pi \rho o ̀ s ~ a d d e d ~ s u p e r s c r i p t), ~ g, ~ B ; ~ к а і ~ \tau \grave{u}$

${ }^{7}$ ảфєктє́ov - A corr.(in margin), E, Vat. Reg. 80; àvaк$\tau$ є́ov-X, g ; àvєктє́ov -all other mss.
${ }^{8} \gamma$ à Eival-Reiske; rapeival-mss.
${ }^{9}{ }_{\tau} \hat{\omega} \nu . . . \dot{o}_{\rho} \hat{i}^{\prime}-\left(1047\right.$ A infra) -missing in $\mathrm{X}^{1}(=$ ff. 148149 ) and supplied by another hand ( $\mathrm{X}^{4}$ ).
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22. Moreover, in the $\langle. .$.$\rangle book of his Exhorta-$ tions ${ }^{a}$ after stating that cohabitation with mothers or daughters or sisters, eating certain things, and going directly from childbed or death-bed to a holy place have been condemned without reason he says that we must look to the beasts and from their behaviour infer that no such act is extraordinary or unnatural, since here it is apposite to cite the case of the other animals as evidence against the divinity's being polluted by their coupling, giving birth, or dying in holy places. ${ }^{b}$ On the other hand, in the fifth book concerning Nature ${ }^{c}$ he states that Hesiod's prohibition ${ }^{d}$ against urinating into rivers and fountains is good but all the more must one refrain from urinating against an altar or the shrine of a god, for, if dogs and asses and little children do it, that is not relevant, since they are without any regard or understanding for such things. It is extraordinary then ${ }^{e}$ to say in the former case that it is apposite to consider the example of the irrational animals but in the latter that it is irrelevant.
${ }^{\text {a }}$ S.V.F. iii, frag. 753 ; cf. S.V.F. iii, frags. 743-752 and i, frags. 253-256.
${ }^{\circ}$ Cf. Herodotus, ii, 64. For the irrational animals as the criterion of "natural" behaviour cf. Plutarch, De Amore Prolis 493 b-E. The notion was satirized by Aristophanes in Clouds 1427-1429 and Birds 757-768.

- S.V.F. iii, frag. 754. d Works and Days 757-758.
- The $\mu \grave{\varepsilon} \nu$ ỡv here is "corrective," the ä́тoтоv being echoed from ätotov in the assertion of Chrysippus (1045 A supra). The inconsistency here criticized is "resolved " by A. Dyroff (Die Ethik der alten Stoa, p. 373) but not so satisfactorily as he appears to believe.
${ }^{10} \mu \dot{\epsilon} \nu$-omitted by $g$.
${ }^{11} \frac{a}{} \lambda \lambda \omega \nu-g$.
${ }^{13}$ ảnò 入óyov -Hutten ; ámóloyov-Mss.


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 $\sigma \iota \nu, \epsilon \in \nu$ то入入oîs $\pi \alpha \rho \alpha \tau i ́ \theta \eta \sigma \iota ~ \tau o ̀ v ~ a ̉ \sigma \tau \rho a ́ \gamma a \lambda o \nu ~ \kappa \alpha i ~ \tau o ̀ v ~$




 Є̇vícu каì $\lambda \epsilon \gamma о \mu \epsilon ́ v a \iota s ~ \tau \alpha u ́ \tau \alpha \iota s ~ \epsilon ̇ \pi \tau \epsilon \lambda \epsilon v ́ \sigma \epsilon \sigma \iota \nu ~ a i \tau i a s ~$
${ }^{1}$ סoко̂̂vтes－Madvig（Adversaria Critica，p．668）；סокойv－ тos－Mss．
 nss．
${ }^{3} \mu \eta \delta \dot{\epsilon} \nu$－Stegmann（Prog．Geestemünde，1882）；$\mu \eta \delta \epsilon \nu i$ －MSS．

4 With Sıaфє́pєı⿱ the text in F begins again（see 1044 c supra：$\pi \hat{\omega} \mathrm{s})$ ．

${ }^{7}$ тoúroıs－ $\mathrm{X}^{4}, \mathrm{~g}, \gamma, \mathrm{n}, \mathrm{E}$ ．

－all other ass．$\quad$ devautic－g ；évavtiu－all other mss．
${ }^{10} \tau \grave{\eta} \nu \phi u ́ \sigma c \nu . . . ~ \pi o \lambda \lambda \dot{\alpha} \tau \omega ̂ \nu \mu \grave{\eta}$－omitted by g．

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23. Some philosophers, ${ }^{a}$ thinking to provide the impulses with release from the constraint of external causes, contrive within the ruling faculty a kind of adventitious motion which becomes manifest especially in the case of indistinguishable alternatives. They argue that, when it is necessary to accept one of two things that are alike and of equal import, there being no cause directing us to one of the two, since it is no different at all from the other, this adventitious force in the soul takes a swerve of itself and resolves the perplexity. Disputing them as men who constrain nature with no cause, ${ }^{\text {b }}$ Chrysippus in many places cites as evidence dice and scales and many of the things that cannot fall or incline now one way and now another without the occurrence of some cause, that is of some variation either entirely in the things themselves or in their environment, it being his contention that the uncaused is altogether non-existent and so is the spontaneous and that in these movements which some people imagine and call adventitious obscure causes ${ }^{c}$ insinuate themselves
here polemized: cf. 1050 в-с infra, De Sollertia Animalium 964 c, De An. Proc. in Timaeo 1015 в-с ; Lucretius, ii, 251293 ; Cicero, De Fato 18, 22-23, and 46 and De Nat. Deorum i, 69 ; Philodemus, Mєрi $\sigma \eta \mu \epsilon \omega \dot{\sigma} \epsilon \epsilon \omega \nu$ xxxvi, 11-17; Diogenes of Oenoanda, frag. 33, col. iii (William) = frag. 30, col. iii $($ Grilli $)=$ frag. 32, col. iii (Chilton); Galen, De Placitis IIippoc. et Plat. iv, 4 (p. 361, 14-16 [Mueller]) ; Plotinus, Enn. iit, i, 1, lines 15-16. See also Plutarch, De Genio Socratis 580 F-581 A with M. Pohlenz, Gnomon, xxi (1949), pp. 351-352 and Sambursky, Physics of the Stoics, pp. 56 and 64-65.
b Apparently a pun was intended: (1) forcing upon nature the state of causelessness and thereby (2) violating nature without cause.
${ }^{\circ}$ Cf. S.V.F. ii, frags. $965,966,967,970$, and 971.

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 D $\mu \omega \tau \alpha ́ \tau o เ s^{2} \epsilon \in \sigma \tau i \tau \hat{\omega} \nu$ vi $\pi^{\prime}$ av่тov $\pi \circ \lambda \lambda \alpha ́ \kappa \iota s, ~ \epsilon i \rho \eta \mu \epsilon ́ v \omega \nu$.





 ßраßєvтク̀v ${ }^{5}$ тòv фоívıка óтотє́pш ßоúлєтає ảmo－


 vóтos ả $\mu \phi о \tau \epsilon ́ \rho \omega \nu$ oiovєí тivos k入ท́pov $\gamma เ \gamma \nu \circ \mu \epsilon ́ v o v ~$








${ }^{2}$ ขvшрицштє́рог－${ }^{4}$ ，B．

${ }^{4}$ ф $\eta$ oiv－omitted by g．
${ }^{5} \tau \hat{\omega} \beta \rho \alpha \beta є \tau \tau \hat{\eta}-\mathrm{F}, \mathrm{g}$ ．
${ }^{6} \kappa \alpha \theta^{\prime}$ ä $\nu$－Madvig（Adversaria Critica，p．668）；кãv－mss．
 other mss．

$9\langle\ddot{\eta}\rangle$－added here by Sandbach（Class．Quart．，xxxy ［1941］，pp．114－115），after тоóто⿱ тıvà by Wyttenbach ；＜${ }^{\eta}$ каӨŋ́кєı＞тро́то⿱ тьvà Pohlenz（Hermes，lxxiv［1939］，p．11， n．2）．
${ }^{10}\left[\begin{array}{c}\epsilon \\ \nu\end{array} a^{2} \lambda \lambda \omega\right]$－deleted by Sandbach（Class．Quart．，ibid．： 510

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and without our notice direct our impulse in one way or the other. Now, these are among the most familiar of the assertions that he has frequently made ; but he has himself again made statements contrary to these, and, since they are not similarly accessible to everyone, I shall quote them in his very words. So, for one, in his work concerning Decision ${ }^{a}$ he supposes that two racers have run a dead heat and raises the question what the umpire ought to do. " Is it permissible," he says, " that the umpire award the palm to whichever he pleases depending upon their comparative intimacy with him considering it in this case to be one of his own possessions which he would be giving away 〈or〉 that in a way rather considering the palm to have become the common property of both he give it, as if by casting a lot, according to his chance inclination? By 'chance inclination' I mean the kind that occurs when two drachmas that are for the rest alike have been set before us and we incline to one of them and take it." Again, in the sixth book concerning Duty he says ${ }^{b}$ that some matters are not worth much trouble or attention at all, and he holds that in

> a S.V.F. iii, frag. 699. ${ }_{0}$ S.V.F. iii, frag. 174.




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\(\lambda \omega s\)-Pohlenz.
    11 є่тíкגךбัข - \(\mathrm{F}^{1}, \mathrm{~g}, \mathrm{~d}, \boldsymbol{\gamma}^{1}, \mathrm{n}, \mathrm{B}\).
    12 Soûval סoûvą -a.
    \({ }^{13}\) є̇тiк \(\lambda \eta \sigma \iota \nu-\mathrm{F}, \mathrm{g}, \mathrm{d}, \mathrm{n}, \mathrm{B}\).
    14 oí -B ; oia -all other mss.
    15 є̊кќтч \(\psi-\alpha\), \(\mathrm{A}^{1}\) ( \(\alpha\) erased), Aldine.
    \({ }^{16}\) [...]-omitted by Basil. ; oैv \(\alpha-\mathrm{E}\); civaı-all other mss.
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 aitias єioá $\gamma \epsilon \iota^{11} \tau \hat{\omega} \nu^{12}$ ádıaфóp $\omega \nu^{13} \lambda \hat{\eta} \psi \iota \nu{ }^{14}$
24．${ }^{'} \mathrm{E} \nu \tau \hat{\omega} \tau \rho i \tau \omega \pi \epsilon \rho{ }^{15}{ }^{15} \tau \hat{\eta} S \Delta \iota a \lambda \epsilon \kappa \tau \iota \kappa \hat{\eta} s,{ }^{16}{ }^{16} \dot{v} \pi \epsilon \iota^{-}$

${ }^{1}$ ह่ $\pi \iota \kappa \lambda \dot{\eta} \sigma \epsilon \iota-\mathrm{F}^{1}, \mathrm{~g}$.
${ }^{2} \epsilon i \tau \hat{\omega} \nu$－Emperius（Op．Philol．，p．340）；oi T $\hat{\omega} \nu$－Mss．； $\dot{\eta} \tau \bar{\omega} \nu$－Aldine，Basil．；$\epsilon \dot{i} \tau \sim a \pi \epsilon \zeta \iota \tau \hat{\omega} \nu$－Reiske；$\dot{\eta} \mu \omega \bar{\omega}$－Wytten－ bach．


${ }^{5}$ äd $\eta \lambda \frac{}{}$－Wyttenbach．
${ }^{6}$ aùuàs 入óroov－W yttenbach；aùt ．．．vac． 3 ．．．入órov－E ；


$8{ }^{\alpha}{ }^{\circ} \rho^{\prime}$－H．C．；yà $\rho$－mss．
〈тoे＞－added by Reiske．
 mss．；$\tau \eta \eta_{\nu}$ ävev－Reiske．
${ }^{11}$ єíóq$\gamma \in \epsilon \nu-\mathrm{g}$ ．
$12 \tau \eta \dot{\nu}$－X ${ }^{\text {4corr．}}(\tau \eta$ superscript over $\omega$ ），B．

${ }^{14} \tau \eta{ }_{\eta} \nu \lambda \hat{\eta} \psi \iota \nu-n$.
${ }^{15} \pi \in \rho \dot{l}$－omitted by X ${ }^{4}$ ，B．
${ }^{16} \delta \iota a \lambda \epsilon \kappa \tau \hat{\eta} s-\mathrm{F}^{1}\left(i \kappa\right.$ superseript over $\left.\tau \eta-\mathrm{F}^{2}\right)$ ．
a $\epsilon \pi i$ тобóv $\delta \epsilon \ldots \kappa \alpha \lambda \eta^{\prime} \nu=$＂fine to this extent，＂i．e．to the quantity of a drachma．
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these we should make a random cast and leave the choice to the chance inclination of the mind：＂for example，＂he says，＂if of those assaying two given drachmas some should say that one is a sound drachma ${ }^{a}$ and some that the other is and if we should have to take one of them，we would at that point give over further investigation and choosing from them at random according to some other principle would take whichever we chanced to，even at the risk of taking the bad one．＂With these notions，then，＂random choice＂and＂the chance inclination of the mind，＂he introduces acceptance entirely without cause ${ }^{b}$ of the things that are indifferent．${ }^{\text {c }}$

24．In his third book concerning Dialectic ${ }^{d}$ after remarking that dialectic was treated as a subject of serious concern by Plato and Aristotle and their

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 oтoıs $\delta \iota a \mu a \rho \tau \alpha ́ \nu o \nu \tau a s ; ~ o v ̉ ~ \gamma a ̀ \rho ~ \delta \eta ́ \pi т v ~ \pi \epsilon \rho i ~ \mu \epsilon ̀ \nu ~ \delta \iota a-~$



 тías é モovта．



1 〈oi〉－added by Wilamowitz ；кaì ảnò тoúrcuv 〈oi〉－Mezi－ riac．
${ }^{2}$ є＇$\theta \in \lambda \eta \dot{\sigma} \sigma \epsilon \epsilon-\mathrm{g}$.
${ }^{3}$ aùrov̀s $-\mathrm{g}^{1}$（ov̀s changed to $\omega \hat{\nu}-\mathrm{g}^{2}$ ）．
${ }^{4}$ av่̉aîs oűraus $-g^{2}(\alpha \iota$ superscript over $\eta$ and $\eta$ ）．

 $\left.-\mathrm{A}^{2}\right]$ ）．


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## STOIC SELF-CONTRADICTIONS, 1045-1046

successors down to Polemon and Strato ${ }^{a}$ and especially by Socrates and after exclaiming that one would be willing even to go wrong with so many men of such stature as these ${ }^{b}$ he continues in so many words: "For, if it had been in passing that they spoke of the matter, one might perhaps have disparaged this subject ${ }^{c}$; but, since they have taken such care to speak as if dialectic is among the greatest and most indispensable of capacities, it is not plausible that they, being on the whole such men as we surmise, are so utterly mistaken." Why then, one might say, will you never yourself stop quarreling ${ }^{d}$ with so many men of such stature and convicting them, as you believe, of being utterly mistaken in the greatest and most important matters? It is not the case, I presume, that, while they wrote of dialectic with serious concern, they wrote in passing and in jest of principle and goal and gods and justice, matters in which you stigmatize their discourse as being obscure, self-contradictory, and full of countless other faults.
25. In one place he says ${ }^{e}$ that spiteful joy is nonexistent since no decent man has joy in another's Lampsacus, who upon the death of Theophrastus (288/7 or 287/6) became head of the Peripatetic School, died between 270 and 268.
${ }^{6}$ Cf. Cicero, Tusc. Disp. i, 39-40 (for a similar remark concerning Aristarchus the grammarian see Scholia in Homeri lliadem IV, $235=$ I, p. 188, 6-7 [Dindorf] $=1$, p. 493, 44-45 [Erbse]) ; and contrast Plato, Republic 595 c 2-3 and Aristotle, Eth. Nic. 1096 a 14-17.
${ }^{6}$ Diogenes Laertius (vii, $39=$ S. T.F. ii, frag. 37) says that the three parts of philosophy were called тóroc by Apollodorus but ei̋ð $\eta$ by Chrysippus.
${ }^{d}$ S. V.F. ii, frag. 31.
e S.V.F. iii, frag. 672 (p. 168, 10-12).

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 $\sigma v \nu a ́ \pi \tau \epsilon \iota\langle\tau \alpha v ́ \tau \eta\rangle \tau \grave{\eta} \nu \dot{\epsilon} \pi \iota \chi \alpha \iota \rho \epsilon \kappa \alpha \kappa i \alpha \nu^{6}$. " $\tau \alpha v \dot{\tau} \eta^{7}{ }^{7} \delta \dot{\epsilon}$





 єîvaí фทoıv $\check{\omega} \sigma \pi \epsilon \rho ~ \tau \eta ̀ \nu ~ \mu \iota \sigma о \pi о \nu \eta р i ́ a \nu ~ к \alpha i ~ \tau \eta े \nu ~ а i-~$ охрокє́рঠєєаע.


${ }^{1}$ какоîs -omitted by g.
${ }^{2}$ <. . . 〉-added by Meziriac.
${ }^{3} \delta \dot{\epsilon} \tau \hat{\omega}$-omitted by $\mathrm{F}^{1}$ (added superscript $-\mathrm{F}^{2}$ ).
${ }^{1}$ Tảya $\hat{0}$ oo -g.

 $-\mathrm{F}^{1}(\tau \hat{\eta}[?]$ superscript over $\dot{\varepsilon} \pi i$, $\tau \hat{\eta} s$ cancelled, $\nu$ superscript
 -all other mss.
${ }^{7}$ Taúr $\eta s-\mathrm{F}, \alpha, \mathrm{A}^{1}(?$ [erasure after $\eta]$ ).
$8 \delta \dot{\varepsilon}$-omitted by g.

- sua申opàs-g.

10 ar $\rho$ '-Pohlenz ; $\gamma$ à $\rho$-Miss.


${ }^{12}$ of -n.
${ }^{13}$ on on $\iota ~ \tau o ̀ v ~ \pi \alpha \rho \grave{\alpha}-\mathrm{F}^{1}$ (corrected $\mathrm{F}^{2}$ ).
${ }^{a}$ Cf. S.V.F. i, frag. $43 \pm$ (especially pp. 95, 33-96, 3) $=$ Dionysius of Heraclea reported by Cicero, T'usc. Disp. iii, 19.
${ }^{6}$ Cf. S. V.F. iii, frags. 435 and 671.
c S.V.F. iii, frag. 418. At 1048 a infra and De Comm. 516

## STOIC SELF-CONTRADICTIONS, 1046

ills ${ }^{a}$ 〈and no base man has joy> at all ${ }^{b}$; but in the second book concerning Good ${ }^{c}$ he explains envy as grief for another's goods, taking it to be felt by people who desire their neighbours' abasement in order to be superior themselves, and then <with this grief $\rangle$ he connects spiteful joy: " And conjoined with this grief spiteful joy occurs when people through similar causes desire their neighbours to be abased; and, when they are diverted along the line of other natural tendencies, there occurs pity." ${ }^{d}$ Here, then, he has clearly admitted that like envy and pity spiteful joy has existence, though in other places he says ${ }^{e}$ that like hatred of evil and covetousness it is non-existent.
26. Although in many passages he has said ${ }^{f}$ that the happy are no more happy for being longer happy

Not. 1070 n what is presumably the same work is called $\pi \in \rho i$ ' $\mathrm{A} \gamma \mathrm{a} \boldsymbol{\theta} \bar{\omega} \nu$.
${ }^{d}$ Pity like $\phi \theta$ óvos is according to the Stoics a species of $\lambda_{i ́ m \eta}$ (cf. S.V.F. iii, frags. 4.12-416). For фopí cf. S.V.F.
 خévos.
e S.V.F. iii, frag. 672 (p. 168, 13-14). Different defences of Chrysippus against this charge of self-contradiction are attempted by C. Giesen (De Plutarchi . . . Disputationibus, p. 91) and E. B. Stevens (A.J.P., lxix [1948], p. 186). In fact, Chrysippus by his arguments against the "existence"
 meant not to deny the existence of the emotions commonly so designated but rather to impugn the designations themselves as self-contradictory and strictly meaningless.
${ }^{\prime}$ S.V.F. iii, frag. 54 (p. 14, 5-7). Cf. De Comm. Not. 1062 a ; Stobaeus, Ecl. ii, 7, 11g (pp. 98, 17-99, 2 [Wachsmuth ]) ; Themistius, Oratio viii, 101 d (these three passages printed as parts of S. V.F. iii, frag. 54); Cicero, De Finibus iii, 45-48; Seneca, De Beneficiis v, 17, 6 and Epistle lxxxv, 20-23; Goldschmidt, Le système stoücien, pp. 198-205.

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 D оv̉ठє่ ${ }^{2}$ тòv $\delta \alpha ́ \kappa \tau v \lambda о \nu ~ к \alpha \theta \eta ́ к \in \iota ~ \pi \rho о т \epsilon i ̂ \nu \alpha \iota ~ \chi a ́ p \iota \nu ~ a ̉ \mu \epsilon-~$



 єis $\chi \alpha \rho a ̀ \nu \pi i \pi \tau \epsilon \iota$ оüтє $\pi \hat{\alpha} \nu$ катóp $\theta \omega \mu \alpha$ єis $\sigma \epsilon \mu \nu o-$













 from the previous line but dotted for deletion.
 -Wyttenbach.
${ }^{3}$ фроии́шєшs каі ка0а́тєр-F, g.

${ }_{5}^{5}$ érions -omitted by g.
${ }_{7}^{6}$ кадท̆ккє -В.
${ }_{8}^{7} \gamma \in \gamma \quad \mu \quad e^{2} \eta{ }^{2}-\mathrm{A}, \beta, \gamma, \mathrm{E}, \mathrm{n}$.
${ }^{8}$ गुरoíto -g.
 Reiske ; $\tau \iota$ áya $\theta$ ò $\nu$-Usener.
 -all other mss.

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but are happy in the same manner and degree as those who have had happiness for an instant, yet again in many places he has said ${ }^{a}$ that one ought not even to extend a finger for the sake of prudence that is momentary like a fleeting flash of lightning. It will suffice to cite what he has written on this matter in the sixth book of the Moral Questions, for after remarking that neither does joy apply to every good in the same degree nor glorification to every right action ${ }^{b}$ he has proceeded as follows: "For in fact, if it should be that a man would get prudence for only an instant or for his final moment, it would not behoove him even to stretch out his finger on account of such possession of prudence," -and yet the happy are supposedly no more happy for being longer happy and everlasting happiness when compared with that which is momentary turns out not to be more an object of choice. Now, if he had held prudence to be a good productive of happiness, as Epicurus did, ${ }^{c}$ only the mere absurdity and paradoxicality of the doctrine would have had to be attacked ; but, since prudence according to him ${ }^{d}$ is not different from happiness but is happiness, how is it other than inconsistent to say that momentary happiness is an object of choice in the same degree
${ }^{a}$ S.V.F. iii, frag. 210 (p. 50, 18-26). Cf. De Comm. Not. 1062 A (S.V.F. iii, p. 50, 27-30) ; Goldschmidt, Le système stoĭcien, p. 201, n. 7 .
${ }^{\text {b Cf. }} 1038$ e-1039 n supra.
${ }^{-}$Frag. 515 (Usener, Epicurea, pp. 316-317, where Alexandri Libri De Anima Mantissa, p. 160, 4 [Bruns] is also given) ; cf. Epicurus, Epistle iii, 132 and K. $\Delta$. v.
${ }^{\text {a }}$ S. V.F. iii, frag. 53.
${ }^{11}$ aip $\bar{\rho} \eta \grave{\eta}^{\nu}-\mathrm{g}^{2}$ (in margin and $\iota$ superscript over $a$ in text); $\dot{\alpha} \rho \epsilon \tau \eta \eta^{\nu}$-all other MSS.

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 ả $\mu \in \rho \iota a i ́ a \nu ;$

27．Tàs ảpєтás фабtv ${ }^{2}$ à $\nu \tau \alpha \kappa о \lambda o v \theta \epsilon \hat{\imath} v ~ a ̉ \lambda \lambda \eta \prime \lambda \alpha ı s, ~$








 $1047 \mu \epsilon ́ \nu \in \iota \nu$ тoîs крípa⿱⺌兀 тòv $\delta^{\prime}$ ảфíaтa⿱日aı，$\pi \iota \theta \alpha \nu o ̀ \nu ~ \delta \epsilon ́ ~$

 $\chi \rho \hat{\eta} \sigma \theta a \iota ~ к a i^{16}$ тò $\delta \in \iota \lambda a i v \in \iota \nu$ oîov $\delta \in \iota \lambda i ́ a, ~ \chi \rho \hat{\eta} \sigma \theta a i$ ，

${ }_{2}^{1} \delta^{\prime}$－omitted by g ．
${ }_{2}^{2}$ фaouv－F，g， E ；$\phi \eta \sigma \nu-$ all other Mss．


${ }^{4}$ đòv Biou－g．
${ }^{6} \gamma$ à $\rho-\mathrm{g}$ ，omitted by all other miss．
${ }^{7}$ ф $\quad$ oi -d ．
${ }^{8}$ єiva－omitted by $g$ ．$\quad{ }^{2}$ каi－g．
${ }^{10}$ ф $\eta \sigma \iota \nu-\mathrm{F}, \mathrm{g}, \mathrm{E}$ ；фacuv－ail other mss．


 of $\tau \iota \bar{\omega} \nu)$ ）－Pohlenz（Hermes，lxxiv［1939］，p．11，n．3）；©́s $\delta \in ́ o \nu$ $\delta \epsilon \omega \hat{\nu} \nu-R$ ．G．Bury．
${ }_{13}^{12} \tau \hat{\omega} \nu-\mathrm{g}$（corrected in margin）．
${ }_{14}^{13} \mu{ }_{12}-\mathrm{g}$ ．
${ }^{14}$ тoooû̃ov－F， $\mathrm{g}, \alpha$ ；тои̂тo－all other mss．
${ }^{15}$ oía $-\mathrm{X}^{4}$ ．


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as that which is everlasting and yet that momentary happiness is worthless?
27. They say ${ }^{a}$ that the virtues imply one another not only in the sense that he who has one has all but also in the sense that he who performs any act in accordance with one does so in accordance with all, for they say that neither is a man perfect if he have not all the virtues nor a deed perfect which is not done in accordance with all the virtues. But now in the sixth book of the Moral Questions Chrysippus says ${ }^{b}$ that the decent man is not always being courageous or the base man cowardly, the necessary condition being that when there are certain presentations in mental images the former abide by his resolutions and the latter recoil ${ }^{c}$; and it is plausible, he says, that the base man is not always being intemperate either. If then being courageous amounts to exerting courage and being cowardly to exerting cowardice, they make conflicting statements when they say that he who has virtues or
a S.V.F. iii, frag. 299. For the doctrine cf. S.V.F. iii, frag. 557 ; Diogenes Laertius, vii, 125-126 (S.V.F. iii, frag. 295 ) ; Sextus, Pyrrh. Hyp. i, 68 ; S.V.F. ii, frag. 349 and iii, frag. 275. With S.V.F. iii, frags. 302 and 310 (from Olympiodorus and Proclus) cf. Albinus, Epitome xxix, 3-4. (pp. 143-145 [Louis] $=$ pp. 182, 30-183, 14 [Hermann]). Plutarch has already raised difficulties (1034. $\mathrm{c}-\mathrm{D}$ and 1041 $\mathrm{A}-\mathrm{B}$ ) about the Stoic theories concerning the unity of virtue and the interrelation of the virtues, which like the vices are according to the Stoics real entities ( 10.42 e-F supra, cf. S.V.F. iii, frags. 305-307 [with all of Seneca, Epistle cxiii]).
${ }^{b}$ S. V.F. iii, frag. 243.
c Cf. Aulus Geilius, xix, i, $15-20=$ Epictetus, frag. 9 (L.C.亡.L. ii, pp. 448-4.59) : S.V.F ii, frag. 988 (p. 288, 7-35) and iii, frags. 63 (p. 16, 1-12), 64 (p. 16, 13-24), 229 a (p. 55, 7-11), 394 (p. 95, 38-41), and 473 (p. 123, 9-12 and 28-33).

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 $\nu \in \iota \nu$ тòv $\phi$ aû入ov.
28. Т $\eta \nu ~ \rho ீ \eta \tau о \rho \iota к \eta ̀ \nu ~ o ́ p i \zeta \epsilon \tau a i^{3} ~ \tau \epsilon ́ \chi \nu \eta \nu ~ \pi \epsilon \rho i ~ к о ́-~$





 $\tau \hat{\nu} \nu \chi \in \iota \hat{\omega} \nu$." оข̃ $\tau \omega \delta \epsilon ́ \tau i s ~ \phi \iota \lambda o ́ \tau \iota \mu o s ~ \epsilon ̇ v \tau a v ̂ \theta a ~ \pi \epsilon \rho i$


 pp. 104-105).

3 With $\zeta_{\text {crau }}$ the first hand of X begins again (f. 150 recto). See 1045 в supra.
 all other mss.
${ }^{5}$ єipopévou hóyou кai -Wyttenbach (каi єiponévou خórov
 خóyou -mss.
${ }^{6}$ rai - X, g ; omitted by all other mss.
${ }^{7}$ 〈à $\left.\lambda \lambda \dot{\alpha}\right\rangle$ кảmi $\tau \hat{\omega} \lambda \lambda^{\prime} \gamma \varphi$-Sandbach (privately communicated,
 $\lambda o ́ \gamma \omega \nu \dot{a} \lambda \lambda \grave{\alpha}$-X ylander.

${ }^{9} \pi \epsilon \rho i$ тòv ( $\lambda$ óyov omitted) $-\alpha, \mathrm{A}^{1}$; каi $\pi \epsilon \rho \iota \tau \tau o ̀ s-\mathrm{A}^{2}, \beta, \gamma, \mathrm{E}$, n.
${ }^{10}$ द̇ $\pi \epsilon \epsilon \pi \omega ̀ \nu-\mathrm{X}, \mathrm{g}, \mathrm{B}$.

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vices acts in accordance with all of them at once and yet that the decent man is not always being courageous and the base man cowardly.
28. Rhetoric he defines ${ }^{a}$ as an art concerned with the order or arrangement of continuous speech ${ }^{b}$; and in his first book, moreover, he has even written as follows: " I think that attention must be given not only to unconstrained and smooth order 〈but〉 also besides the speech even to the kinds of delivery suitable according to the appropriate modulations of the voice and expressions or gestures of the countenance and hands." " Yet, after having thus been a zealot for speech in this passage, in the same book again, ${ }^{d}$ when he has mentioned the matter of

- Cf. S.V.F. i, p. 22, 2-3 and 8-9 ; S.V.F. ii, p. 18, 24 and p. 95, 33-34; Alexander, Topics, p. 5, 7-13; and especially Seneca, Epistle lxxxix, 17. For кóopos of. Philodemus, Rhetorica ii, p. 274, 7-9 (Sudhaus) : o o $\delta^{\prime} \dot{\epsilon} \pi \bar{i} \tau \hat{\omega} v$

- For delivery, recognized by the Stoics as a part of rhetoric (S.V.F. ii, frag. 295), see besides Aristotle (Rhetoric $1403 \mathrm{~b} 21-1404$ a 19) especially Theophrastus as cited by Athanasius (Prolegomenon Sylloge, p. 177, 3-8 [Rabe]), Longinus (Rhetores Graeci i/2, pp. 194, 21-197, 12 [SpengelHammer]), and [Cicero], Ad Herennium i, 3 and iii, 19-27 (with the notes of H. Caplan, L.C.L., pp. 6 and 188-204); cf. also W. Kroll, R.-E., Suppl. vii (1940), col. 1075, 23-61. đ́́ $\sigma \epsilon \iota s$ $\tau \hat{\eta} s, \phi \omega \nu \hat{\eta} s$, which sometimes means specifically the "pitch," i.e. the " accents" (cf. Dionysius Hal., De Comp. Verb. xix, $133=$ p. 86,18 [Usener-Radermacher]), may include also the quantities and aspirations (cf. Scholia in Dionysii Thracis Artem Grammaticam, p. 131, 25-30 [Hilgard]; Philo Judaeus, Legum Alleg. i, §§ 14-15). For
 liv, 1120 (p. 246, 3 [Usener-Radermacher]) and Plutarch, Demosthenes ix, $2(850 \mathrm{~A})$.
d S. V.F. ii, frag. 298.


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 " $\chi \omega \mu \in \nu$ 入є́ $\gamma \in \iota \nu$, " ${ }^{\imath} \nu \alpha$ " $\phi \eta \sigma i$ " $\mu \eta \dot{\eta} \tau \epsilon$ П $\lambda \alpha ́ \tau \omega \nu \iota \pi \alpha \rho \alpha-$



${ }^{1}$ тò̀ $\lambda$ órov -omitted by E .
${ }_{2}^{2}$ бодокі'Sovтos (aíxरivecoal omitted) -g.
 other mss.
${ }_{5}^{4}$ äv $\ldots$. iv $\alpha$-omitted by F, $a, \mathrm{~A}, \beta, \gamma, \mathrm{E}, \mathrm{n}$.
${ }^{5} \pi \lambda \epsilon \dot{́} \mu о \nu \alpha-\mathrm{F}, \mathrm{X}^{1} ; \pi \nu \in \dot{\mu} \mu \circ \nu a-\lambda^{3}$ and all other mss.
${ }^{\text {a }}$ Cf. Plutarch, De Gloria Atheniensium 350 E and De Vitioso Pudove 534 F ; Demetrius, De Elocutione 68-74. (Theophrastus, Mєpi Mє́ $\xi \in \omega s$ Libri Fragmenta coll. A. Mayer, pp. 122-124); F. Blass, Die Attische Beredsamkieit, ii (1892), pp. 139-144.

$$
{ }^{\circ} \text { S. V.F. ii, frag. } 763 .
$$

${ }^{\text {c Cf. S. V.F. iii, frag. } 548 \text { (p. 147, 20-21) : oủס' ن́movoєîv }}$

 "surmise" is contrasted to that conception which because of its "clarity" ( ${ }^{3} v a \rho \gamma \epsilon \sigma \tau \epsilon \rho \circ \nu$ ) is according to Chrysippus worth maintaining. For the Stoic "advocacy " of Ėvópreta and its relation to their theory of кotvai ëvvo七aь see De Comm. Not. 1083 с and 1074. в infra; and cf. Sandbach in Cl. Quart., xxiv (1930), pp. 50-51, who argues that the Stoics adopted the term from the Epicureans.
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hiatus, ${ }^{a}$ he says that we must hold fast to what is better and disregard not only this matter but also certain kinds of obscurities and ellipses and-yes, by heaven-solecisms, of which not a few other people would be ashamed. Now really, at one time to concede to speakers the orderly disposition of their speech even as far as the decorum of hands and mouth and at another to concede neither attention to ellipses and obscurities nor shame for the commission of solecisms, this is the mark of a man who says absolutely anything that may come into his head.
29. In the Physical Propositions ${ }^{b}$ he has exhorted us to be quiet about matters requiring scientific experience and research if we have not something of greater force and clarity to say, " in order," he says, " not to make surmises " either like Plato's that the liquid nourishment goes to the lungs ${ }^{d}$ and the dry to the belly or other errors that there have been like
${ }^{d}$ Timaeus $70 \mathrm{c-D}$ and 91 A . The theory is refuted by Aristotle (Part. Animal. 664. b 6-19) and by the author of chap. 56 of the Hippocratic Пєрì $\boldsymbol{\sim}$ ov́ $\sigma \omega \nu$ iv (vii, pp. 604-608 [Littrél); it is discussed at length and Plato is defended in Plutarch's Quaest. Conviv. 698 a- 700 в (cf. Aulus Gellius, xvir, xi and Macrobius, Sat. vir, xv). Galen observes (De Placitis Hippoc. et Plat. viii, $9=\mathrm{pp} .721-728$ [Mueller]) that elsewhere in the Timaeus ( $70 \mathrm{D}-\mathrm{E}, 72 \mathrm{E}, 78 \mathrm{~A}-\mathrm{B}, 78 \mathrm{E}-79 \mathrm{~A}$ ) drink as well as food is said to go to the belly ; and so he would take Plato to inean that only a small part of the liquid drunk goes to the lungs, the theory which is found in the Hippocratic Пєрi кapoins § 2 (ix, pp. 81-82 [Littré]; cf. G. Leboucq, Rev. Et. Grecques lvii, [1944], pp. 23-25) and
 Galen himself here defends (cf. Galeni In Platonis Timaeum Commentarii Fragmenta ed. H. O. Schröder [Teubner, 1934.J, p. 17, 31 ff.). See also M. Wellmann, Die Fragmente der Sikelischen Ärate (Berlin, 1901), pp. 98-102 and pp. 112113 ( $=$ Philistion, frag. 7).

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 $\mu \eta \tau \iota \kappa o i ́, ~ \hat{\omega} \nu ~ к а i ~ " I ~ I \pi \pi a \rho \chi o ́ s ~ \epsilon ́ \sigma \tau \iota \nu ~ a ̀ \pi o \delta \epsilon \iota \kappa \nu v ́ \omega \nu ~ \tau o ̀ ~$
 $\epsilon \epsilon ้ \gamma \epsilon \tau o ̀ ~ \mu \epsilon ̀ \nu ~ к а \tau \alpha ф \alpha \tau \iota \kappa o ̀ \nu ~ \pi о \iota \epsilon \hat{\imath} ~ \sigma v \mu \pi \epsilon \pi \lambda \epsilon \gamma \mu \epsilon \in \nu \omega \nu$


 $\mu v \rho ı a ́ \sigma \iota$.
${ }^{1}$ кai defended by Castiglioni (Gnomon, xxvi [1954], p. 83) against deletion by Pohlenz.
${ }^{2}$ imтокрáтьo $-\mathrm{F}^{1}$ and $\mathrm{X}^{1}$ ( $\iota$ changed to $\epsilon \iota$ in both).
${ }^{3}$ тò $-\mathrm{F}, \mathrm{X}, \mathrm{g}, a, \mathrm{~B}$; тò -all other mss.

${ }^{\text {® }} \gamma$ єyovós $-X^{3}$ (erasure of 2 letters between o and s$), \mathrm{g}, \mathrm{B}$; $\gamma$ єүovózos -all other mss.
${ }^{6}$ Corrected by Pohlenz ; Évvakósıa-mss.
${ }_{8}$ S. V.F. ii, frag. 210 ; cf. Quaest. Conviv. 732 F.
${ }^{6}$ Quotations from these four poets and from Homer are given, and the physicians Philistion, Hippocrates, and Dioxippus are cited in Quaest. Conviv. 698 a- 700 в to support Plato's statement in the Timaeus. The ass. there (except T ${ }^{1}$ : каi $\left.\omega^{\prime} \xi \iota \pi \pi o \nu\right)$ like those here all read $\delta \iota \omega \dot{\xi} \iota \pi \pi$. 526

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this." Well really I think that to lodge complaints against others and then to fall oneself into the errors of which one complains and not to be on one's guard is the height of self-contradiction and the most shameful of errors. But now he says himself ${ }^{a}$ that the number of conjunctions produced by means of ten propositions exceeds a million, though he had neither investigated the matter carefully by himself nor sought out the truth with the help of experts. Yet, while Plato has testifying for him the most renowned of physicians--Hippocrates, Philistion, Dioxippus the Hippocratic-and among the poets Euripides, Alcaeus, Eupolis, Eratosthenes, ${ }^{\text {b }}$ who say that what is drunk passes through the lungs, Chrysippus is refuted by all the arithmeticians, among them Hipparchus himself who proves that his error in calculation is enormous if in fact affirmation gives 103,049 conjoined propositions and negation $310,952 .{ }^{c}$
also Aulus Gellius, xvir, xi, 6) ; but this is changed to $\Delta$ '́gintov by M. Wellmann (Die Fragmente der Sikelischen Ärzte, p. 112, no. 7 and $R$.-E. v [1903], col. 294, 6 ff.).

- Scil. "as Hipparchus says they do "; i.e. єìүє . . . expresses Plutarch's own cautious reservation about the results of the calculations, which-with the variant $\chi^{i} \lambda$ ca for $\tau \rho \iota \sigma \chi^{\prime} \lambda_{l}$ a here (i.e. 101,049 instead of 103,049 )-he says in Quaest. Conviv. 732 f Hipparchus "demonstrated." In Stoic logic a proposition (ảk'cupa) is either " atomic " ( $\dot{\alpha} \pi \lambda o \hat{v} v)$
 or $\sigma v \mu \pi \varepsilon \pi \lambda \epsilon \gamma \mu \dot{\epsilon} v o \nu\langle\dot{\alpha} \xi i \omega \mu a\rangle$ ) is a molecular proposition produced by joining atomic propositions by means of the connective кai, while "negation" ( $\left.\dot{\alpha} \pi о \phi a \tau u \delta^{\prime} v\right)$ is a proposition to which the negative ouv has been prefixed and "affirmation " (катафат兀кól) is a proposition without the prefix oủk (cf. Mates, Stoic Logic, pp. 27-33 and the Glossary, pp. 132136). These technical Stoic definitions should have been assumed by Hipparchus if his calculations were supposed to refute Chrysippus (though the latter may himself have


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(1047) 30. T $\hat{\omega} \nu \pi \rho \epsilon \sigma \beta v \tau \epsilon ́ \rho \omega \nu ~ \tau \iota \nu \epsilon ̀ s ~ a ̂ ~ \tau \hat{\omega} ~ \tau o ̀ \nu ~ o ̉ \xi \iota \nu \eta \nu ~ \epsilon '-~$




 ótє̀ $\mu \in ̀ v ~ \gamma a ́ \rho ~ ф \eta \sigma \iota ~ \mu a i v \in \sigma \theta a \iota ~ \tau o v ̀ s ~ \tau o ̀ \nu ~ \pi \lambda o v ̂ \tau o \nu ~$
 $\kappa \lambda \eta \rho i ́ a \nu$ то仑 $\sigma \omega^{\prime} \mu a \tau o s \epsilon^{\epsilon} \nu^{6} \mu \eta \delta \epsilon \nu i ̀ \pi o \iota o v \mu \epsilon ́ v o v s ~ \mu \eta \delta \delta^{\prime}$


${ }_{2}^{1} \delta v v a \mu \epsilon ́ v \omega \nu-\mathrm{F}^{1}, \mathrm{X}^{1}$ (final $\nu$ erased in both).
${ }^{2}$ троךүоч́ $\mu \in \nu \circ \nu-\mathrm{B}$. After to both F and X have an asterisk and in the margin in the first hand of each a scholium which is out of place, referring as it does to $\tau \dot{\eta} \nu \mu \dot{\epsilon} \nu \quad \dot{v} \gamma \rho \dot{\alpha} \nu \tau \rho \circ \phi \eta \dot{\eta} v$ $\kappa \tau \lambda$. in 1047 c supra (cf. Pohlenz, Hermes, Xxxiv [1939], p. 4. and Pohlenz-Westman, Moralia vi/2, p. iv).

ảdádopov - $\mathrm{X}^{3}$ (first a added superscript), $g$; $\delta \iota a ́ \phi o p o v$ -all other mss.
${ }_{6}^{5} \phi a \sigma \iota-\mathrm{F}, \mathbf{X}^{1}, a, \mathrm{~A}, \beta, \gamma, \mathrm{n}$.
${ }^{6}{ }^{6} \nu$-omitted by $\mathrm{X}^{1}, \mathrm{~F}, a, \mathrm{~A}^{1}$.
7 órè $\delta e ̀$ - B ; cai -all other miss.
$8 \pi a \rho a \theta \epsilon \mu$ évous -n.
used $\sigma \nu \mu \pi \lambda \frac{\kappa}{\eta}$ non-technically in the context criticized); but, whether they were or not, his calculations must themselves have been methodical and serious, for this Hipparchus is certainly Hipparchus of Nicaea in Bithynia (ca. 194120 в.c.), the astronomer whom Plutarch mentions in several other places (De Pythiae Oraculis 402 F , De Facie 921 D, Non Posse Suaviter Vivi 1094 c) and who was celebrated for his industry and accuracy. Nevertheless, how he could have obtained the results which Plutarch records or any approximation to them remains, so far as I know, an unsolved mystery (cf. ^. Rome, Annales de la Société Scientifique de Bruxelles, 1 [1930], Série A, Sciences Mathématiques, pp. 101-104; K. R. Biermann and J. Man, Journal of Symbolic Logic, xxiii [1958], pp. 129-132).

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30. It was said by some in earlier times that Zeno was in the predicament of the man with wine gone sour which he could sell neither as vinegar nor as wine, for there is no disposing of Zeno's " promoted " either as good or as indifferent. ${ }^{a}$ Chrysippus, however, has made the disposition of the matter still more difficult. For at one time he says ${ }^{b}$ that they are raving mad who set at nought wealth and health and painlessness and soundness of body and do not hold on to ${ }^{\circ}$ such things and, quoting the words of Hesiod, " Perses, noble of race, keep labouring," ${ }^{a}$
${ }^{a}$ Among the ${ }^{\alpha} \delta \iota a ́ \phi o p a$ Zeno and after him Chrysippus distinguished from what is of absolutely no moment ( $c f$. 1045 E-F supra) two classes, т̀̀ $\mu$ éva катà фv́viv and тapà фúouv (cf. 1042 D supra), which were called respectively $\pi \rho \circ \eta \gamma \mu \epsilon ́ v a$ and ảтотроךүнє́va (cf. S.V.F. i, frags. 191-196 and iii, frags. 127-139 and especially Cicero, De Finibus iii, 50-54 and Diogenes Laertius, vii, 104-107). These terms, which Cicero found impossible to translate adequately, are often rendered in English by "preferred" and " unpreferred " (or " rejected ") ; but such words are likely to be misleading, for the $\pi \rho \circ \eta \gamma \mu$ éva and $\dot{\alpha} \pi о \pi \rho \circ \eta \gamma \mu \epsilon \in \nu \alpha$ are incommensurable with good and cvil and so are not objects of choice and avoidance ( $c f$. Dyroff, Die Ethik der alten Stoa, pp. 108-126; Kilb, Ethische Grunabegriffe, pp. 64-91; Pohlenz, Stoa i, pp. 121-123 and ii, pp. 69-70). Ariston of Chios (see 1034 D supra) rejected the distinction made among $\dot{\alpha} \delta \dot{\alpha} \dot{\phi} \circ \rho \alpha$ (S.V.F. i, frags. 351 and 360-362). To him, therefore, Dyroff (op. cit., p. 115) ascribed the bon mot at Zeno's expense which Plutarch here reproduces; but Pohlenz suggests that Arcesilaus was its author, and Festa (Stoici Antichi i, p. 65) calls it " probably Academic." The phrase ${ }^{\prime \prime} \chi \in \iota \nu \delta \iota a ́ \theta \epsilon \sigma \iota \nu$ is a pun, of course, meaning," to be marketable " and " to be in a (certain) condition."
${ }^{b}$ S. V.F. iii, frag. 138. With $\tau o ̀ \nu ~ \pi \lambda о u ̂ \tau o \nu ~ . ~ . ~ . ~ \tau \eta ̀ \nu ~ o ̊ \lambda о к \lambda \eta-~$


- Cf. ávtéXєఠ日ai (S.V.F. iii, p. 34, 36) and Bonhöffer, Die Eithik..., pp. 170 and 234.
${ }^{\text {d }}$ Hesiod, Works and Days 299.


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$$
{ }^{1} \text { ảváyкך-g. }{ }^{2} \text { Ėpyáhev-g. }
$$




${ }^{8}$ rádav $\alpha a-\mathrm{X}^{1}\left(?\left[-\right.\right.$ ov over erasure $\left.\left.-\mathrm{X}^{3}\right]\right)$ ，g．


${ }^{11}$ ката̀－F，X，g，$a$, B；какқ̀－all other mss．
 －all other mss．
${ }^{13}$ тó $\delta \grave{\text { ¢ }}$ како̀ $-\mathrm{X}^{3}$（after erasure of 10 letters）， $\mathrm{g}, \mathrm{B}$ ；тò $\delta \grave{\varepsilon}$

 $\phi \in \rho \dot{\mu} \mu \mathrm{evos}[\tau \hat{q}]-\mathrm{A}$ ．Rüstow（Der Lügner，p．80）．

 －von Arnim；〈о⿺̇ катаүушатє́ต้〉－Pohlenz．

18 ä $\lambda \lambda a-X^{3}$（ $a$ over erasure）， $\mathrm{g}, \mathrm{B}$ ；ä̀ $\lambda \lambda \omega_{s}$－all other mss．

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he has exelaimed that it is mad to recommend the contrary, " Labour not, Perses, noble of race" ; in the books on Ways of Living he says ${ }^{a}$ that the sage will both live with kings for the sake of profit and give lectures for money, from some of his pupils collecting his fee in advance and with others making a contract for it, and in the seventh book of Duty ${ }^{b}$ that the sage will even turn three somersaults if he gets a talent for it ; and in the first book concerning Goods he gives way in a sense to those who wish to call the "promoted" things goods and their contraries evils and grants the point in these words ${ }^{c}$ : " If one in conformity with such distinctions wishes to use the designation 'good ' for the one class of them and the designation 'evil ' for the other, provided that these are the objects intended by his reference and it is not a random aberration, <it must be accepted on the ground that> in the matter of the significates he is not in error and for the rest is aiming at the customary linguistic usage." ${ }^{d}$ Yet,
${ }^{a}$ S.V.F. iii, frag. 693 (p. 174, 21-24) ; cf. 1043 c-e and 1043 F-1044 A supra. ${ }^{0}$ S. V.F. iii, frag. 688.

- S.V.F. iii, frag. 137 ; cf. I. G. Kidd, Class. Quart., N.S. v (1955), 188-189.
${ }^{a}$ In this sentence karà $\tau \dot{a}$ totaútas mapadrayás has usually been taken to mean " by such a change of terminology " ; but Chrysippus here permits the use of dyađóv and
 dition that the distinctions signified by the latter pair are not thereby obscured, and this is clearly expressed only if $\pi a \rho a \lambda \lambda a y a ́ s$ refers not to the terminological variation but to the distinctions in the significates that Ariston denied (. . .
 79, 8]). $\tau a \hat{\tau} \tau \alpha \tau \grave{\alpha} \pi \rho \alpha ́ \gamma \mu a \tau \alpha$ does not mean external entities or events but is identical with $\tau$ à $\sigma \eta \mu a \iota \nu o ́ \mu \in \nu \alpha$, the significates, which the Stoics also called $\lambda_{\epsilon \kappa \tau \hat{\alpha}}$ and which, being incorporeal (whereas $\tau \dot{\alpha} \sigma \eta \mu a i v o v \tau a, ~ t h e ~ s i g n s ~ s u c h ~ a s ~ v o c a l ~$


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 $\sigma v \mu \mu i \xi a s, ~ \in ̇ \nu$ é $\tau \in ́ p o \iota s ~ \pi \alpha ́ \lambda \iota \nu ~ o v ̉ \delta e ̀ ̀ v ~ \epsilon i v a i ́ ~ \phi \eta \sigma t ~ \tau o v ́-~$ $\tau \omega \nu$ каӨódov $\pi \rho o ̀ s ~ \dot{\eta} \mu \hat{\alpha} s, \dot{a} \lambda \lambda^{\prime} \dot{\alpha} \pi \sigma \sigma \pi \hat{\alpha} v$ тòv $\lambda o ́ \gamma o v$ В $\dot{\eta} \mu \hat{\alpha} s$ каі̀ $\dot{\alpha} \pi о \sigma \tau \rho \in ́ \phi \epsilon \iota \nu ~ \dot{\alpha} \pi \alpha ́ v \tau \omega \nu ~ \tau \hat{\omega} \nu ~ \tau о \iota o v ́ \tau \omega \nu . ~$





 $\sigma a \iota^{6}$ oîov $\pi \rho о \sigma \kappa o ́ \psi a \iota$ ．ठıò $\tau \hat{\omega} \nu \epsilon \in \nu \alpha \nu \tau \iota \omega \mu a ́ \tau \omega \nu$ тoú－ $\tau \omega \nu$ ov̉ $\mu$ óvov тท̀v $\dot{\alpha} \rho \in \tau \eta े \nu \alpha \dot{\alpha} \lambda \lambda \dot{\alpha}^{7}$ каi $\tau \eta े \nu ~ \pi \rho o ́ v o \iota \alpha \nu ~$
 $\tau \omega s^{8}$ фа⿱亠䒑itaı каi ảvóntos $\pi \epsilon \rho i$ таûta $\pi \rho a \gamma \mu \alpha-$ $\tau \epsilon v o \mu \epsilon ́ v \eta$ каi тои́т $\omega \nu$ Ёvєка $\pi \lambda \epsilon i ̂ \nu ~ \epsilon i s ~ B o ́ \sigma \pi т о р о \nu ~$
 $\gamma \in \lambda o i ̂ o s ~ \epsilon i$ Kтท́бוos xaípєı каi＇E $\mathrm{E} \pi \iota \kappa \alpha ́ \rho \pi \iota o s ~ к \alpha i$
 ${ }^{2}$ тò äyatòv－$a, \mathrm{~A}^{1}$ ．
${ }^{3} \tau \hat{\varphi}$－omitted by Tolet．51， 5 ；$\tau \hat{\varphi} \pi \rho \omega ́ \tau \omega \tau \hat{\omega}$－E．
${ }^{4} \tau \dot{\partial}-\mathrm{X}^{3}(\dot{o}$ over erasure $), \mathrm{B}$ ；$\tau \hat{\omega}$－all other ass．
${ }^{5} \delta \rho a \gamma \mu \dot{\nu} \nu-\mathrm{F}^{1}, \mathrm{X}^{1}$ ．
${ }^{6}$ von̂ซaı－a，A ${ }^{1}$ ，E，Tolet．51，5，Vat．Reg． 80.
${ }^{7} \dot{a} \lambda \lambda \grave{\alpha}-\mathrm{X}^{3}($ in margin $), \mathrm{g}, \mathrm{B}$ ；omitted by all other mss． ${ }_{8}$ 白 $\sigma \chi \dot{\alpha} \tau \omega-\mathrm{F}^{1}$ ；omitted by g ．

[^38]
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after having thus in this passage closely united and combined with the good the class of "promoted," elsewhere again he says ${ }^{a}$ that none of these is of any concern to us at all but reason ${ }^{b}$ pulls us back and turns us aside from all such matters. This, in fact, is what he has written in the first book on Exhortation; and in the third book concerning Nature he says ${ }^{c}$ that some men are felicitated upon their royal position and their wealth much as if they were being felicitated for using golden chamber-pots and wearing golden tassels ${ }^{d}$ but that to the virtuous man the loss of his fortune is like the loss of a drachma ${ }^{e}$ and falling ill is like having stumbled. Consequently he has infected with these self-contradictions not only virtue but providence as well. For, while virtue will look utterly petty and stupid busying herself about these matters and bidding the sage for their sake sail to the Bosporus ${ }^{f}$ and turn somersaults, Zeus will look ridiculous if he delights in being addressed as Steward of the Household and Guardian of Harvests
S.V.F. ii, p. 107, 1-2 : . . . тov̂ oך $\mu a \downarrow v o \mu \epsilon ́ v o v ~ \tau \epsilon \lambda \epsilon ́ \omega s ~ a ̀ m o \pi \lambda a-~$ $\nu \omega ิ$ ตтat.
a S.V.F. iii, frag. 139 (p. 34, 3-8) ; cf. 1041 玉 supra and De Comm. Not. 1060 d-E.
${ }^{6}$ In the version of this statement given in 1041 e supra
 $\pi \epsilon \rho i \dot{\alpha} \gamma a \theta \hat{\omega} \nu$ каi как $\hat{\omega} \nu \lambda{ }^{\prime} \gamma \quad \nu$ at the beginning of the preceding sentence there); but here whether purposely or by inadvertence Plutarch has interpreted the original differently, for the simple fòv dóyov in this context can be taken and could have been meant to be understood only as "reason."

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c S. V.F. iii, frag. 153 (p. 36, 36-41).
\({ }^{\text {a }}\) Cf. De Comm. Not. 1069 c.
- Of. 1043 e supra.
f Cf. 1043 c - supra.
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 á \(\mu i \delta a s ~ к а i ~ \chi р v \sigma \hat{\alpha}\) кра́бттє \(\quad\) харí̧єтаи тоîs фаи́-

 \(\gamma \in \lambda о\) о́тєроs ó 'A \(A\) о́ \(\lambda \lambda \omega \nu \epsilon i\) i \(\pi \epsilon \rho i ̀ ~ \chi \rho v \sigma \tilde{\omega} \nu ~ к р а \sigma \pi \epsilon ́ \delta \omega \nu ~\)
 ко \(\mu \mu \alpha ́ \tau \omega \nu\) ảтодv́vє \(\omega\).








 \(\beta \lambda \alpha \beta \epsilon \rho \hat{\omega} s\) каi \(\alpha i \sigma \chi \rho \hat{\omega} s\) каi ò \(\lambda \epsilon \theta \rho i ́ \omega s\). каíтоь єi

 ả \(\gamma a \theta\) oús, oư \(\delta^{\prime} \dot{\omega} \phi \epsilon \lambda \epsilon \hat{\imath} \nu\) \(\delta u ́ v a \nu \tau \alpha \iota, \mu \eta \delta \epsilon \nu o ́ s ~ \gamma \epsilon \epsilon^{4} \tau \hat{\omega} \nu\)
> \({ }^{1} \delta \rho a \gamma \mu \hat{\eta} s-\mathbf{F}^{1}, \mathbf{X}^{1}\).
> \({ }^{2}\) тov -omitted by A, \(\beta, \gamma, \mathrm{n}, \mathrm{E}\).
> \({ }^{3}\) є̇atıv \(\mathfrak{\alpha} \nu \bar{\nu}\) ous (but with \(v\) ávoıs cancelled) -g . \({ }^{4} \gamma \epsilon\)-Reiske ; \(\tau \epsilon\)-mss. (omitted by B).

a S.V.F. ii, frag. 1177 (p. 338, 22-23). For Kтท́бıos cf. De Vitando Aere Alieno 828 А-в and Cornutus, ix (p. 9, 16
 and [Aristotle], De Mundo 401 a 19. Xapıótクs is an epithet of Dionysus in Sept. Sap. Conviv. 158 E and Quaest. Conviv. 613 D and of Hermes in Quaest. Graecae 303 D (cf. W. R. 534.

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and Giver of Joy " for the reason, no doubt, that he bestows golden chamber-pots and golden tassels upon the base and upon the virtuous things worth a drachma when in the course of his providence they get rich ; and Apollo will look still more ridiculous if he sits giving oracles about golden tassels and chamber-pots and about deliverance from bruises on the shin.
31. Moreover, by the demonstration they give they make their self-contradiction still more manifest. For what can be put to good use and to bad, this, they say, \({ }^{b}\) is neither good nor bad; but wealth and health and bodily strength are put to bad use by all who are stupid ; consequently none of these things is good. If, then, god does not give men virtue but what is fair is an object of free choice \({ }^{c}\) and does give wealth and health without virtue, he gives these to men who will put them not to good use but to bad, that is to injurious, shameful, and pernicious use. Yet, \({ }^{,}\)if the gods are able to grant virtue, they are not benignant if they do not grant it ; and, if they are not able to make men virtuous, they are not able to benefit them either, if in fact Halliday, Plutarch: Greek Questions, pp. 206-207). See further A. B. Cook, Zeus ii, pp. 1065-1067 and iii, pp. 913 and 964; and for lists of cult-names and epithets of Zeus and their Stoic connexions see J. Amann, Die Zeusrede des Ailios Aristeides (Stuttgart, 1931), pp. 100-109.
\[
\text { S.V.F. iii, frag. } 123 \text { (p. 29, 40-44) ; cf. S.V.F. iii, p. 28, }
\] 14-16 and p. 29, 28-31.
- S.V.F. iii, frag. 215 (p. 51, 24-26) ; cf. S. V.F. iii, p. 10, 2-5. The dilemma developed from this (cf. S.V.F. ii, p. 324, 31-34) is answered by Marcus Aurelius, ix, 40 ( cf. W. Theiler, Phyllobolia für Peter Von der Mïhll, p. 83, n. 3).
 51, 26-31).

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(1048) ä \(\lambda \lambda \omega \nu\) oैvтos ả \(\gamma a \theta 0 \hat{v} \mu \eta \delta^{\prime} \dot{\omega} \phi \epsilon \lambda i ́ \mu о v . ~ \tau o ̀ ~ \delta e ̀ ~ \tau o u ̀ s ~\)

 E крivovaı кат' \(\dot{\alpha} \rho \epsilon \tau \eta े \nu ~ \kappa \alpha i ~ i \sigma \chi u ́ v \nu^{2} \cdot \stackrel{\omega}{\sigma} \sigma \epsilon \epsilon \mu \eta \delta \dot{̀} \nu \mu \hat{\alpha} \lambda-\) \(\lambda o \nu^{3} \omega \dot{\omega} \phi \epsilon \lambda \epsilon \hat{\imath} \nu \quad \ddot{\eta} \dot{\omega} \phi \in \lambda \epsilon \hat{i} \sigma \theta a \iota\) тov̀s \(\theta \epsilon o v S^{4}\) ن́rò \(\tau \hat{\omega} \nu\)

 \(\kappa а \theta \eta \gamma \epsilon \mu o ́ \nu \omega \nu\). тí oûv \(\pi \epsilon \rho i ̀ \tau \hat{\omega} \nu\) ả \(\lambda \lambda \omega \nu\) ф \(\rho \circ \nu 0 \hat{v} \sigma \iota \nu\);
 \(\nu \epsilon \iota \nu\), ảvoríovs єival, \(\pi \alpha \rho a \nu o ́ \mu o v s, ~ \epsilon ่ \pi\) ’ äкроข ทัкєє

 тоעтаs; єì yoûv oi \(\theta \epsilon o i ̀ ~ \mu \in \tau \alpha \beta \alpha \lambda o ́ \mu \epsilon \nu o \iota^{7} \beta \lambda a ́ \pi \tau \epsilon \iota \nu\)






\({ }_{3}^{2}\) ioxưovaly \(-\mathrm{F}^{1}, \mathrm{X}^{1}\).
\({ }_{4}^{3} \mu \hat{a} \lambda \lambda o \nu \mu a ̂ \lambda \lambda o \nu(\) second \(\mu a ̂ \lambda \lambda o \nu\) erased) \(-\alpha\).
\({ }^{4}\) tov̀s \(\theta\) coùs \(-\mathrm{F}, \mathrm{X}, \mathrm{g}, \mathrm{B}:\) тoùs \(-\alpha, \mathrm{A}^{1} ;\) aùroùs \(-\mathrm{A}^{2}, \beta, \gamma\), n, E .
\({ }^{5}\) aủròs -g.
\({ }^{6} \dot{a} \theta \lambda i \omega \omega\)-omitted by X, \(g\).

\({ }^{8}\) §a \(\alpha\) êival dúvauvto-E.


\footnotetext{
a Scil. except virtue, as the Stoics maintained : of. S.V.F. i, frags. 188 and 190 (cf. i, frag. 362) ; S.V.F. iii, frags. 30, 75, 76, and 658 (p. 165, 21). See, however, S.V.F. iii, p. 23, 22-26, p. 24, 3-8 and 13-17, pp. 24, 41-25, 3, p. 26, 27-37 with Rieth, Grundbegriffe, pp. 29-35; and for the formulation, "only the fair is good,", see 1038 d and 1039 c supra.
\({ }^{b}\) There is no justification for the many attempts to emend 536
}

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nothing else is good or beneficial. \({ }^{a}\) Their judging by the criterion of virtue or of strength men who have become virtuous otherwise (than by their aid) amounts to nothing, for virtuous men judge the gods too by the criteria of virtue and strength, the result being that the gods confer benefit no more than they receive it from men. \({ }^{b}\) What is more, \({ }^{c}\) Chrysippus does not represent as a good man either himself or any of his own acquaintances or teachers. What, then, do they think of the rest of mankind? Or do they think just what they say, that all are madmen and fools, impious and lawless, at the extremity of misfortune and utter unhappiness? And yet that our state, thus wretched as it is, is ordered by the providence of the gods? e At any rate, if the gods should change and wish to injure, maltreat, torment, and finally crush us, they could not make our condition worse than now it is, \({ }^{f}\) as Chrysippus declares that life admits no higher degree either of vice or of
the first part of this sentence. As Madvig saw (Adversaria Critica, pp. 668-669), Plutarch here rebuts the suggestion that the beneficence of the gods consists in their favourable judgment of human virtue. For the sense of ioxús see 1034 D supra and S.V.F. iii, frags. 278 and 473 ; and for the criteria according to which the gods are revered of. Plutarch, De Facie 935 с (. . . тò крєî̃тоv ảpєтй каi \(\delta v v a ́ \mu \epsilon \iota\) каì тини́тєрор).
\({ }^{\text {c S.V.F. }}\). iii, frags. 662 and 668 (p. 167, 14-28) ; cf. De Comm. Not. 1076 в-c.
\({ }^{\text {a }}\) Cf. S.V.F. iii, frags. 657-676.
- For the rôle of providence in the Stoic system of. 1050 A-13 and 1051 d-e infra, De Comm. Not. 1075 e and 1077 d; S.V.F. ii, frags. 634, 933, and 1107; Pohlenz, Stoa i, pp. 98-101 and ii, pp. 55-58; Goldschmidt, Le système stö̈cien, pp. 79-111.
\({ }^{f} C f\). Cicero, De Nat. Deorum iii, 71 (in reply to the Stoic defence given in iii, 70 [S.V.F. ii, frag. 1186 ]).

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 'Нракле́ovs








 \(\mu a ́ \chi \alpha s ~ \epsilon ̇ \pi \iota \sigma \tau \rho \epsilon ́ \phi o v \sigma \iota, ~ \zeta ̆ \eta ̂ \lambda o ́ v ~ \tau \iota \nu \alpha ~ \pi \rho o ̀ s ~ a ̉ \lambda \kappa \eta े \nu ~ \epsilon ’ \mu \pi о \iota-~\)



\({ }^{1}\) aủzòv -omitted by B.
\({ }^{2}\) каi oủк -мss. here and in De Comm. Not. 1063 D : ко仑̀кє́т' -Luripides (cf. Sandbach, Class. Quart., xxxy \{1941], pp. 115 116).
\({ }^{3}\) ӧтои -mss. here and E in De Comm. Not. 1063 D : оัт \(\eta\) -Furipides (L, P) and B in 1063 D ; ömor-De Sublimitate xl, 3.
\({ }^{4} \tau \hat{\eta} s \pi \epsilon \rho i\)-omitted by B.

\({ }^{6} \pi \nu \theta a \rho \iota \kappa \omega ิ \nu-a, \mathrm{~A}^{1}\).
\({ }^{7} \delta \dot{\epsilon}\)-omitted by \(\beta\).
\({ }^{8}\) ím \(\epsilon \beta \beta \dot{\lambda} \lambda \lambda \eta-\mathrm{X}^{3}, \mathrm{E}\).

\footnotetext{
a Euripides, Hercules Furens 1245, quoted again in De Comm. Not. 1063 д.
b S.V.F. iii, frag. 705. For the Pythagorean reverence of the cock and especially of the white cock sce Plutarch, Quaest. Conviv. 670 c-D ; Diogenes Laertius, viii, 31: Lelian, Var. Hist. iv, 17; Iamblichus, Vite Pyth. St and 538
}

\section*{STOIC SELF-CONTRADIC'IIONS, 1048-1049}
unhappiness, so that, if it should get the power of speech, it would recite the line of Heracles :

I'm now replete with woes, and there's no room. \({ }^{a}\)
What more inconsistent assertions, then, could one find than the two about gods and about men made by Chrysippus saying that the former exercise providence in the best possible fashion and that the latter are in the worst plight possible?
32. Some of the Pythagoreans object to him for writing of cocks in the books concerning Justice \({ }^{b}\) that " they have come into being for a useful purpose, for they wake us up \({ }^{c}\) and pluck out scorpions \({ }^{d}\) and arouse us for battle by inducing an eagerness for valour \({ }^{e}\); but all the same they too must be eaten, in order that the number of chicks may not exceed what is useful." \(f\) Those who make these remarks ground for objection he so far laughs to scorn, how147, Protrepticus 21 (pp. 107, 18-19 and 116, 11-12 [Pistelli]) ; cf. A. Delatte, Etudes sur la Littérature Pythagoricienne (Paris, 1915), pp. 289-290 and F. Cumont, Lux Perpetua (Paris, 1949), pp. 409-411. Notice that the "Pythagorcans" who object to the statement by Chrysippus are not said to have been contemporaries of his (contra R. Philippson, Philol. Woch., lviii [1938], col. 1040, n. 3) ; Plutarch may mean to refer to such Neo-Pythagoreans as are mentioned in Quaest. Conviv. 727 b-c.
c Hence, it was supposed, their name: Athenaeus, ix, 374 d; cf. Aristophanes, Birds 498-192 and Pliny, N.H. \(\mathrm{x}, 46\).
\({ }^{d}\) Cf. De Capienda ex Inimicis Utilitate \(S 7\) A-B and Aristophanes, Wasps 794.
e Cf. Aelian, Var. Hist. ii, 28.
\({ }^{f}\) Cf. Quaest. Conviv. 729 F- 730 a and Porphyry, De Abstinentia i, 11 (pp. 93, 23-94, 22 [Nauck])=Hermarchus, frag. 24 (pp. 25, 29-26, 18 [Krohn]; cf. M. J. Boyd, Class. Quart., xxx [1936], pp. 188-191 and M1. Gigante in Épicurea in memoriam Hectoris Bignone [Genova, 1959], pp. 105-112).

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(1049) ка入oúv \(\omega \omega \nu, \omega ゙ \sigma \tau \epsilon \pi \epsilon \rho i ̀ ~ \tau o ̂ ̀ ~ \Delta l o ́ s, ~ \tau о \hat{u} ~ \sum \omega \tau \eta ̂ p o s ~ \kappa a i ~\)

 B" \({ }^{\omega}\) s \(\delta \grave{\epsilon}\) ai \(\pi\) ó \(\lambda \epsilon \iota s ~ \pi \lambda \epsilon о \nu a ́ \sigma \alpha \sigma \alpha \iota ~ \epsilon i S ~ a ̀ \pi о \iota к i ́ a s ~ a ̉ \pi-~\)
 тıvas, oűtcus ò \(\theta \epsilon o ̀ s ~ \phi \theta o \rho a ̂ s ~ a ́ \rho \chi \alpha \grave{s} \delta i ̂ \delta \omega \sigma\) ". каì тòv Eủpıтídŋv \(\mu a ́ \rho \tau v \rho a\) каi тov̀s à \(\lambda \lambda\) ovs \(\pi \rho \circ \sigma a ́ y \in \tau \alpha \iota\) тov̀s \(\lambda \epsilon ́ \gamma o \nu \tau a s ~ e ́ s ~ o ́ ~ T \rho \omega \iota \kappa o ̀ s ~ \pi o ́ \lambda \epsilon \mu о s ~ v i \pi o ̀ ~ \tau \hat{\omega} \nu\) \(\theta \epsilon \omega े \nu \alpha \dot{\alpha} \pi \alpha \nu \tau \lambda \eta{ }^{\prime} \sigma \epsilon \omega s{ }_{\epsilon}^{\epsilon} \nu \epsilon \kappa \alpha^{3} \tau 0 \hat{v} \pi \lambda \eta \eta^{\theta} \theta\) ovs \(\tau \hat{\omega} \nu \dot{\alpha} \nu \theta \rho \omega^{\prime}-\)





 C \(\sigma \iota \nu\) ai \(\tau о \sigma a \hat{\tau} \tau \alpha \iota ~ \phi \theta о \rho a i ~ к \alpha i ~ \pi \alpha \nu \omega \lambda \epsilon \theta \rho i ́ a \iota ~ \tau \hat{\omega} \nu \quad \dot{\alpha} \nu-\)


\({ }^{1} \gamma \in \nu \in \tau \bar{\eta} \rho o s-X, \mathrm{~g}, \mathrm{~B}\).

 povarv).
\({ }^{3} \chi a ́ \rho \iota \nu-\mathrm{g}\).

\({ }^{5} \dot{d} \lambda \lambda^{\prime}-\mathrm{F}, \mathrm{X}, \mathrm{g}\); ov \(\gamma \dot{\mathrm{a}} \rho\)-all other Mss.
\({ }^{6} \pi \rho \sigma \sigma \eta\) кєє -В.

\({ }^{8}\) épya -omitted by g.
\({ }^{9}\) үадатıка̀ каі \(\beta\) áp \(\beta a p a-B\).
\({ }^{10}\) ó M. каi ó П. -g ; ó П. каil M. -1B.
\({ }^{a}\) S.V.F. ii, frag. 1177. As observed by W. Burkert (privately) Plutarch means not that Chrysippus wrote the following in reply to a Pythagorean objection but that it shows what scorn he had for any possible objection of the kind (cf. Quomodo Adolescens Poetas Audire Debeat 25 c : 540

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ever, as to write the following \({ }^{a}\) in the third book on the Gods about Zeus the Saviour and Sire, the father of Right, of Order, and of Peace \({ }^{b}\) : " as states, when they have become too populous, move the masses off into colonies or begin wars against someone, so god gives occasions for destruction to begin "; and he calls Euripides to witness and the rest who say that the Trojan war was brought about by the gods for the purpose of draining off the surplus population. \({ }^{\circ}\) Never mind the other absurdities in these remarks (for the subject of our examination is not whether the Stoics say anything wrong but only how much they say in disagreement with themselves); but observe that, while his epithets for god are always fair and humane, the deeds which he imputes to god are harsh, barbarous, and Galatian. \({ }^{d}\) For there is no resemblance to colonization in the destruction and annihilation of human beings to the extent wrought by the Trojan war and again by the Persian and Peloponnesian, e unless the Stoics know of some
\(\ldots . \dot{\eta}^{\text {'O}} \mathrm{O} \mu \eta \eta_{\rho} \rho v\) по
 ...).

Cf. Hesiod, Theogony 901-902 and Cornutus, Theologia Graeca 29 (p. 57, 6-12 [Lang]) ; for \(\sigma \omega \tau \eta ̀ \rho ~ к а i ~ \gamma \epsilon ย є ́ \tau \omega \rho ~ c f . ~\) [Aristotle], De Mundo 397 b 20-22.
- Cf. Cypria, frag. i (Ilomeri Opera v, pp. 117-118 [Allen]) ; Euripides, Electra 1282-1283, Helen 38-40, and Orestes 1639-1642.
\({ }^{d}\) S.V.F. ii, frag. 1177 (p. 338, 19-21).
- By the Persian war Plutarch means that which was waged from 490 to \(449 / 8\) B.c.,, .e. the "peace of Callias " (cf. Plutarch, Cimon xiii, 4-5 [486 F-487 B] with W. W. How and J. Wells, A Commentary on Herodotus II [Oxford, 1928], pp. 188-191 on Herodotus, vii, 151) and by the Peloponnesian that which lasted from 431 to 404 b.c. (cf. Plutarch,

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 ко入оv́бas ìva єîs ó \(\lambda \epsilon \iota \phi \theta \epsilon i s ~ i \sigma \chi v \rho o ̀ s ~ \gamma e ́ v \eta \tau а \iota ~ к а i ~\)
 ővт \(\omega \nu\) каi \(\alpha \sigma \theta \epsilon \nu \hat{\omega} \nu^{6}\) тои̂то тоєє̂̂ \(\tau \hat{\omega} \nu ~ к \lambda \eta \mu \alpha ́ \tau \omega \nu,{ }^{7}\)





 \(\pi \alpha \rho \alpha \sigma \chi \in i ̂ \nu\).


\({ }^{1} \gamma \eta{ }^{2} \nu-\mathrm{g}, \mathrm{B}\).
\({ }_{5}{ }^{3}\) àmo入ı \(\pi \epsilon \hat{\imath} \nu \tau \grave{\eta} \nu \dot{a} \rho \chi \eta े \nu-\mathrm{B}\).
\({ }_{7} \gamma \epsilon\)-omitted by B. \({ }^{6}\) каi ả \(\sigma \theta \epsilon \nu \omega \nu \nu\) oैvт \(\quad \nu \nu-\mathrm{X}, \mathrm{B}\).
7 т \(\hat{\nu} \nu \kappa \lambda \eta \mu \alpha ́ \tau \omega \nu\) тоиิтo \(\pi 0 \iota \in \hat{\imath}-\mathrm{E}\).
8 каітєр iठ \(\dot{\nu} \nu-\mathrm{E}\).
\({ }^{9}\) av่าวข̀s -g .
\({ }^{10}\) ouv -omitted by A, \(\beta, \gamma, \mathrm{n}, \mathrm{E}\).

\(12\left\langle\pi \alpha \rho^{\prime}\right\rangle\)-added by Castiglioni (Gnomon, xxvi [1954], p. 84.).

\footnotetext{
Pericles xxxiii, 4 [170 в] ; Fabius Maximus xxix, 3 [190 f]; and Lysander xiv, \(5-\mathrm{xv}, 6\) [441 A-F]). For the comparative magnitude of these and of the Trojan war and of the devastation caused by them of. Herodotus, vii, 20-21 and Thucydides, i, 23, 1-3 and with these Plutarch's famous remark that almost all the inhabited world and especially 542
}

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cities colonized in Hades and beneath the earth. No, it is the Galatian Deiotarus \({ }^{a}\) that Chrysippus makes god resemble, Deiotarus who, since he had got many sons and wished to bequeath his realm and houschold to one, slaughtered all the rest just as if he had pruned and cut back the shoots of a vine in order that one, the one he had spared, might grow large and strong. The vine-dresser, however, does this while the twigs are still small and weak, and we out of consideration for the bitch make away with the majority of her puppies when they are newly born and blind ; but Zeus after he has not merely from inadvertence let men grow up but has himself created them and caused them to grow then tortures them to death, contriving pretexts for their ruin and destruction whereas he ought to have disallowed the causes and origins of their coming to be.
33. This is a minor point, to be sure. It is the former that is the more serious, \({ }^{b}\) for no war springs Greece had been depopulated by earlier wars (De Defectu Orac. 413 F-414 A).
a See B. Niese, \(R .-E\). iv (1901), cols. 2401, \(18-2403,67\) with Suppl. iii (1918), col. 328, 38-45; F. E. Adcock, J.R.S. xxvii (1937), pp. 12-17. Niese questions the identity of the Deiotarus of Mulierum Virtutes 258 D with this tetrarch of the Tolistobogii of whom Plutarch speaks in Pompey 658 d, Cato Minor 764 d and \(765 \mathrm{e}-766 \mathrm{~A}\), Antony 945 n , and Crassus 553 в-с. See also P. A. Stadter, Plutarch's IIistorical Methods (Cambridge, Mass., 1965), pp. 107 and 134.
\({ }^{b}\) The difficulties that have been made about these words are groundless. тои̂тo refers to the last point in the preceding passage, i.e. that Zeus permits men to be born and to grow to maturity before destroying them ; and éкeivo refers to the main point preceding, i.e. that the gods instigate wars, the point which is now taken up again and developed in what follows, ovंסeis \(\gamma \dot{\alpha} \rho\)..., to show that Chrysippus explicitly contradicts himself.

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 " є่ \(\pi \alpha \iota \nu \in \hat{\imath}{ }^{9} \pi \alpha ́ \lambda \iota \nu ~ \tau o v^{10}\) Ev̉pıтíðov \(\lambda \in ́ \gamma o v \tau o s\)

каi






㲘
\({ }^{6}\) бıка́ \(\epsilon \iota \nu\). . . vac. 11-13 . . . каì-B.
- ėтaweî -Hartman (De l'lutarcho, p. 606); ĖTalveîv -MSS.
\({ }^{10} \pi{ }^{10} \lambda \iota \nu\) тò -Reiske ; \(\pi a ́ \lambda \iota \nu\langle\tau \grave{\partial}\rangle \tau o \hat{\text {-Hartman (loc. cit. }) \text {. }}\)
\({ }^{11}\) єiov \(-\mathrm{A}^{2}, \beta\), Vat. Reg. 80 ; єiou -all other mss.
\({ }^{12}\) roû̃o -omitted by g.
a Cf. Plato, Republic 373 d-e and Phaedo 66 c 5-D 2 (quoted in the Consolatio ad Apollonium 108 A ), and the 544

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up 〈among〉 men without vice but one breaks out from lust for pleasure, another from greed, and still another from a lust for glory or for power. \({ }^{a}\) Well then, if god induces wars, he induces vices too by inciting and perverting human beings. And yet Chrysippus himself states \({ }^{b}\) in his work concerning Decision and again in the second book on the Gods that for the divinity to become an accessory to shameful things is not reasonable, for just as law could not become accessory to illegality or the gods to ungodliness so it is reasonable for them not to be accessories to anything shameful either. What, then, is more shameful for human beings than their destruction of one another, for the beginning of which Chrysippus says \({ }^{6}\) god presents the occasions? "Yes, but by heaven," someone will say, "he applauds again when Euripides asserts

If gods do something shameful, they're not gods \({ }^{d}\) and

You've made the easiest plea, to blame the gods," e as if we are now engaged in anything else but citing the utterances and notions of his that are contrary to one another.
34. All the same, there would be countless occa-
implication of the remark ascribed by Plutarch to Lycurgus (Lycurgus 52 \(\mathrm{B}=\) Apophthegmata Laconica 228 е [27]).
b S.V.F. ii, frag. \(1125 . \quad 1049\) в supra.
\({ }^{\text {d }}\) Frag. 292, 7 (Nauck, Trag. Graec. Frag. \({ }^{2}\), p. 447). In Quomodo Adolescens Poetas Audire Debeat 21 , where Plutarch quotes this verse, the mss. have \(\phi \lambda a v \rho o v\) or \(\phi a v \lambda \lambda o v\) instead of aioxpóv.
- Frag. 254, 2 (Nauck, Trag. Graec. Frag. \({ }^{2}\), p. 434), quoted with the preceding line, to which it is the reply, in Quomodo Adolescens Poetas Audire Debeat 20 n.

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Tò \(\mathfrak{\rho}\) â \(\sigma \tau o v ~ \epsilon i ̂ \pi \alpha s, ~ a i \tau ı a ́ \sigma \alpha \sigma \theta a \iota ~ \theta \epsilon o v ́ s . ~\)

 от \(\rho^{\prime} \phi о \nu \tau \iota^{3}\) каi \(\tau \alpha \rho \alpha ́ \tau \tau о \nu \tau \iota ~ \tau \omega ิ \nu ~ \gamma \iota \gamma \nu о \mu \epsilon ́ v \omega \nu, \tau \alpha ข ̂{ }^{3}\)






 \(\tau o ̀ ~ o ̋ \lambda о \nu \tau \hat{\omega} \nu \tau \epsilon \chi \nu \omega \nu\) каi \(\tau \hat{\omega} \nu \dot{\alpha} \tau \epsilon \chi \nu \iota \omega ิ \nu\), \(\omega\) s \(\notin \phi \eta \nu\)."






\({ }^{1} \pi \rho \omega \dot{\tau} \omega-\mathrm{X}, \mathrm{g}, \mathrm{B}\); omitted by all other mss.
\({ }^{2}\) áiòıov-E ; aiooiov -all other mss.
\({ }^{2} \tau \rho\) т́фоуть - F, \(, a, \mathrm{~A}, \beta, \gamma, \mathrm{n}\).
\({ }^{4}{ }^{\epsilon} \chi \chi о \mu \epsilon \nu-\) B, Tolet. 51, 5, Vat. Reg. 80.
\({ }^{5} \pi \in \rho i-g\).
\({ }^{\text {B }} \mu\) épos -X, \(\mathrm{g}, \mathrm{B}, \mathrm{E} ; \mu\) épous -all other ass
7 кaлà -omitted by g .
\({ }^{8}\) غ̇кєivou- \(\mathrm{F}^{1}\), \(\mathrm{X}^{1}\).
- ảvzitaı \begin{tabular}{c} 
as \(-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}\). \\
\hline
\end{tabular}
\({ }^{a}\) S. V.F. ii, frag. 937 (p. 269, 1-18).
\({ }^{5}\) Chrysippus apparently meant the solid bits of the posset to represent matter and the liquid to represent the pervasive and perpetual motion which continually reshapes and rearranges it (cf. S. F.F. ii, frags. 311, 916, and 919). The 546

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sions and not just one or two or three for addressing to Chrysippus this very remark which is here the object of applause :

You've made the easiest plea, to blame the gods.
In the first place, in the first book concerning Nature, \({ }^{a}\) after having likened the perpetuity of motion to a posset turning and jumbling in different ways the different things that come to be, \({ }^{b}\) he has made this statement: "Since the organization of the universe as a whole proceeds in this way, it is necessarily in conformity with this organization that we are in whatever state we may be, whether contrary to our individual nature we are ill or are maimed or have become grammarians or musicians." Again a little later: "We shall on this principle make similar statements both about our virtue and about our vice and generally about skills and the lack of them, as I have said." And a little later, removing all ambiguity: "For no particular thing, not even the slightest, can have come about otherwise than in conformity with the universal nature and its reason." \(c\) Now, that the universal nature and the universal reason of nature are destiny and providence and Zeus, of this not even the Antipodes are unaware,
simile is supposed to have been suggested by a saying of Heraclitus (frag. B 125 [Diels-Kranz]; cf. Philodemus, De Pietate c. 14, 12-18 [Gomperz] with Petersen's supplement). Marcus Aurelius (iv, 27 ; vi, 10 ; ix, 39) uses кขкєढ́v in a pejorative sense of the Epicurean world as opposed to the Stoic кóт \(\quad\) os \(\delta \iota a \tau \epsilon \tau a y \mu\) évos. For the composition and uses of the posset \(c f\). A. Delatte, Bull. Acad. R. de Belgique, Cl. des Lettres, 5 Sér, xl (1954), pp. 690-751.
"Cf. 1050 c-D and 1056 c infra and De Comm. Not. 1076 E . For \(\hat{\eta}\) кouv̀ \(\phi \dot{\sigma} \sigma \iota s\), " the universal nature," see note c on 1035 c supra.

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 \(\pi \omega ิ s\) oûv ä \(\mu \alpha \mu \dot{\epsilon} \nu\) oủסєvòs aỉoxpov mapaítios ó




 C к七vท́бє


\({ }^{1}\) Opu入leital－X \({ }^{3}\) ，g，n，E，B（ef．De Facie 935 F［L．C．L． xii，p．144，n．4］）． 2 to－X，g，B；omitted by all other mss．

\({ }_{2}^{5}\) єipm \(\mu\) év \(\nu-\mathrm{E}\) ．\({ }^{6}\) àvaфaípovta－\({ }^{1}\) ．

9 nे－omitted by g．
 other mss．

\({ }^{18}\) í Sè Xpúaımтos \(-\mathrm{A}^{3}\)（added in margin），Vat．Reg． 80 ；， omitted by all other mss．；＂sufficeret etiam 〈ó \(\left.\delta^{8}\right\rangle\) ，＂ －Pohlenz ；＂cestui－ci＂－Amyot．
\({ }^{a}\) Cf．S．V．F．i，frag． 176 and ii，frags． 1024 and 1076 （p．315，1－11）；Seneca，Nat．Quaest．ii， 45 ；W．Theiler in Phyllobolia für Peter Von der Mühll，p．46，n． 2.
\({ }^{6}\) lliad i，5．For the interpretation which follows \(c f\) ． Scholia Graeca in Homeri Miadem ed．Dindorf，i，p．6，7； Eustathius，Ad liadem，20，10－13（i，p．33，11－15［Van der Valk 1）；and Plutarch himself in Quomodo Adolescens Poetas Audire Debeat 23 D．
\({ }^{\text {c }}\) Irag． 378 （Usener，Epicurea，p．254）．Cff． \(1045 \mathrm{B-C}\) supra and the passages cited in note \(a\) there，in all of which it is said or implied that the＂swerve＂of the atoms was introduced for the purpose of avoiding determinism and of 548

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for the Stoics keep harping on this everywhore \({ }^{a}\) and Chrysippus declares that Homer was right in his statement, " and Zeus's design was maturing," \(b\) since he was there referring to destiny and the nature of the universe as a whole, in conformity with which all things are ordered. How, then, can it be that god is not accessory to anything shameful and at the same time that not even the slightest thing can come about otherwise than in conformity with the universal nature and its reason? For among all the things that come about are included, I presume, the shameful also. Yet, while Epicurus, in order not to leave vice free from blame, squirms this way and that and resorts to artifices in devising the liberation of volition and its release from the everlasting motion, \({ }^{c}\) Chrysippus gives bare-faced providing for free choice and moral responsibility. Epicurus opposes determinism without referring to the "swerve,"
 libri . . . reliquiae, frag. 7 (Epicuri Ethica ed. C. Diano, pp. \(30-51=\mathrm{G}\). Arrighetti, Epicuro Opere \({ }^{2}\), pp. 335-358 [but see the latter's note, pp. 631 f ., on 7, iii, 13 ff.\(]\) ) ; and the "swerve" is mentioned without reference to the moral problem in Aëtius i, 12, 15 and 23, 4 ( Dox. Graeci, pp. 311 and 319-320) and Plutarch, De Pythiae Oraculis 398 b. From Lucretius, ii, 216-250 and Cicero, De Finibus i, 18-19 it would appear that the device was introduced primarily to explain how atoms falling in the void could intercept and clash with one another; and that its original purpose was to answer this physical problem posed by Aristotle's objection to Democritean atomism appears to be confirmed by a comparison of Epicurus, Epistle i, \(61+46^{b}\) with Aristotle, Physics 215 b \(21-22\) and 216 a 20 (cf. J. Katz, A.J.P., Ixiv [1943], pp. 432-435; G. Capone Braga, Studi su Epicuro [Milano, 1951], pp. 43-45 and Sophia, xxiii [1955], p. 109 ; D. J. Furley, Two Studies in the Greek Atomists [Princeton, 1967], pp. 173-183 and pp. 232-233, and on this M. C. Stokes, Class. Rev., N.S. xix [1969], pp. 288-289).

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 коเขท̂s фv́cє












 \(\nu \in \sigma \theta a \iota \pi \alpha \rho a ̀ ~ \tau o ̀ \nu \nu o ́ \mu o \nu ~ \tau o ̀ ~ \pi \alpha \rho a \nu о \mu \epsilon \hat{\imath} \nu ~ \mu \eta \delta \grave{~} \pi \alpha \rho a ̀\) \(\tau \eta ̀ \nu \delta i ́ k \eta \nu \tau o ̀ ~ a ̉ \delta ı \kappa \epsilon i ̂ \nu{ }^{15} \mu \eta \delta \epsilon^{16} \pi \alpha \rho \alpha^{17} \tau \eta ̀ \nu \pi \rho o ́ \nu o \iota \alpha \nu \tau o ̀\) какотоьєîv.
\({ }^{1}\) кai -omitted by X, g, B, E.
 Bury.
\({ }^{4}\) ö \(\lambda \omega\)-Wyttenbach ; \(\lambda o ́ \gamma \omega\)-Mss.
\({ }^{5} \tau \hat{\omega} \mu о р i ́ \omega-B\).
\({ }^{6}\) o์ \(\tau \iota\) oûv \(-\mathrm{X}^{3}\); o̊ ơtoûv- \(\mathrm{g}, \alpha^{1}(?), \mathrm{B}, \mathrm{E}\).
? \(\uparrow \dot{\alpha}-\mathrm{n}\).
\({ }^{8}\) Here the first hand of \(d\) begins again, as does the text in v and z : see 1044 c supra.
\({ }^{9}\) бХє́ \(\sigma \in \iota-\mathrm{X}, \mathrm{g}, \mathrm{B}\).
\(10\langle\ddot{\eta}\rangle\)-added by Meziriac.
\({ }_{11}\) кai -X, g, B ; omitted by all other mss.
\({ }_{13}{ }_{12} \phi \iota \lambda 0 \delta 0 \xi i a(\phi \iota \lambda 0 \delta o \xi i a \imath-\mathrm{X}, \mathrm{g}) \delta \epsilon \iota \lambda i ́ a\) á \(\delta \iota \kappa i ́ a-\mathrm{F}, \mathrm{X}, \mathrm{g}, ~ a\). тробобía \(-\mathrm{F}^{1}, \mathrm{v}, \mathrm{z}\).

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licence \({ }^{a}\) to vice as having been caused not merely of necessity or according to destiny but also in conformity with god's reason and with the best nature. 'This too, moreover, is seen put word for word as follows \({ }^{b}\) : " For, since the universal nature extends to all things, everything that comes about in any way whatever in the whole universe and in any of its parts will necessarily have come about conformably with that nature and its reason in due and unimpeded sequence, for neither is there anything to obstruct the organization from without nor is any of its parts susceptible of being moved or of assuming any state save in conformity with the universal nature." What, then, are the states and movements of its parts? Obviously the vices and disorders-the lusts for riches, for pleasures, for glories, the forms of cowardice and of injustice-are states; and acts of adultery, thefts, betrayals, homicides, and parricides are movements. \({ }^{c}\) Of these Chrysippus thinks that none either great or small is contrary to the reason and law and right and providence of Zeus-with the consequence that illegality does not occur contrary to law or wrongdoing contrary to right or knavery contrary to providence. \({ }^{d}\)
\({ }^{\text {a }}\) This phrase, used also in Conjugalia Praecepta 139 E and Quaest. Conviv. 712 A , is a reminiscence of Plato, Phasdrus 240 e 6.
b S.V.F. ii, frag. 937 (p. 269, 19-33) ; cf. A. A. Long in Problems in Stoicism, p. 196, n. 24 and pp. 178-183.
\({ }^{\text {c Cf. S. V.F. iii, frags. 421-430. }}\)
\({ }^{a}\) Of. Plotinus, Enn. uir, ii, 16, lines 1-8.
\({ }^{14}\) civau 入óroo -E.
\({ }^{15} \mu \eta \delta \dot{\text { è }}\). . .ảdıкєî̀ -omitted by g.
\({ }^{16} \mu \eta \delta \dot{\epsilon}-\mathrm{X}, \mathrm{g}, \mathrm{B} ; \mu \eta{ }^{\prime} \tau \epsilon \mu \dot{\eta} \nu-\mathrm{d}, \mathrm{v}, \mathrm{z} ; \mu \boldsymbol{\eta} \tau \epsilon\)-all other mss. \({ }_{17}\) ката -E, Vat. Reg. 80.

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 \(\delta \dot{\sigma} \sigma \chi \rho \eta \sigma \tau \alpha\) бvرßаiveiv\({ }^{2} \phi \eta \sigma i\) тoîs \(\dot{\alpha} \gamma \alpha \theta o i s^{3}\) ov̉x \(\dot{\omega} \sigma-\)

 тои́тоเs＂＂\(\pi \rho \omega \hat{\tau} \tau \nu\) ठє̀ \(\tau \omega ิ \nu ~ к \alpha \kappa \omega ิ \nu ~ \pi \alpha \rho a \pi \lambda \eta \sigma i \omega \omega s\)











1 ש゙厅тє－ \(\mathrm{d}, \mathrm{v}, \mathrm{z}\) ．
\({ }^{2} \sigma v \mu \beta a i v \in \iota \nu-\mathrm{X}, \mathrm{g}, \mathrm{n}\) ；\(\sigma v \mu \beta a i v \in \epsilon\)－all other mss．
\({ }^{3}\) тoîs ảrađoîs \(\phi \eta \sigma i-B\) ．
\({ }_{5}^{4}\) rov̂－omitted by \(\alpha, \mathrm{A}, \beta\) ．
\({ }^{5}\) каi－X， \(\mathrm{g}, \mathrm{B}\) ；omitted by all other mss．
\({ }_{7}^{6}\) кai－omitted by d，v，z．
\({ }^{7}\) rov̂－omitted by A（ \(\dot{\sim}\) in margin），\(\beta, \gamma\) ．
\({ }^{8} \chi р \eta \dot{\sigma} \epsilon \omega\)－\(-\beta\) ．
\({ }^{9}\) opov－Rasmus（Prog．1872，p．15）from De Comm．Not． 1065 A ；\(\lambda\) 人́yov－mss．here．
\({ }^{10} \kappa \alpha i-\mathrm{X}, \mathrm{g}, \mathrm{B}\) ；omitted by all other mss．（av̉ritims \(-\gamma, \mathrm{n}\) ）．
a S．V．F．ii，frag． 1176 ；cf． 1040 c supra（S．V．F．ii，frag． 1175）．
\({ }^{\circ}\) Cf．Maximus of Tyre，Philos．xli，iv g（p．480，4－8 ［Hobein］）and the ultimate source，Plato，Laws 903 в 4－d 3 ； so with the example given by Chrysippus of his＂incom－ moda ．．．per sequellas quasdam necessarias facta，quod ipse 552

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35. Nevertheless, he says \({ }^{a}\) that god chastises vice and does many things with a view to chastisement of the wicked. For instance, in the second book on the Gods he says that inconvenient things do sometimes happen to the virtuous not as they do to the base for their chastisement but in the course of other arrangements, as happens in cities ; and again he puts it in these words : " First, evils are to be understood after the fashion of what has been said before ; and then it must be understood that these things are dispensed according to the reason of Zeus either with a view to chastisement or in the course of other arrangements the nature of which is relative to the universe as a whole." \(b\) Now, this is itself dreadful, that the origin and the chastisement of vice are both in accord with the reason of Zeus; but Chrysippus intensifies the contradiction by writing as follows in the second book concerning Nature \({ }^{\text {c : }}\) "Vice is peculiarly distinguished from dreadful accidents, for even taken in itself it does in a sense come about in accordance with the reason of nature and, if I may put it so, its genesis is not useless in relation to the appellat кагд̀ \(\pi \alpha \rho а к о \lambda о и ́ \theta \eta \sigma \iota \nu " ~(A u l u s ~ G e l l i u s, ~ v i r, ~ i, ~ 9-11=~\) S.V.F. ii, p. 336, 15-25) cf. Plato, Timaeus 75 a 7 -c 7.
- S.V.F. ii, frag, 1181 (p. 339, 14-19) ; cf. De Comm. Not.

 of the mss. is probably a mistake for öpov induced by hóyov in the next line, but otherwise the text here probably reproduces the words of Chrysippus more accurately ( \(c f\). Pohlenz, Hermes, lxxiv [1939], p. 12, n. 2). The authenticity of \(\delta \epsilon v a\) is supported by Plutareh's play on the word just above
 dreadful accidents that may befall virtuous men ( \(c f .1050 \mathrm{E}\) supra and \(1051 \mathrm{c-D}\) infra) какia, which according to him is not a वú \(\mu \pi \tau \omega \mu a\).

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 -mss. here.
\({ }_{3}^{2}\) oủ̃os-Meziriac ; oũtws -mss.
\({ }^{3} \pi \epsilon \rho \grave{~}\) той таитòs -g.
\({ }^{4}\) каi бvкофаитеіे -B.

\({ }^{6}\) äxр \({ }^{\circ}\) वтоия -E .
\({ }^{7}\) тою́oт兀- \({ }^{1}\).

- \(\tau 0 \hat{v}\)-omitted by d, \(\mathrm{v}, \mathrm{z}, \beta\).

10 évocauévè évious \(-\mathrm{X}^{3}(-\omega \nu\) and -oıs over erasures \(), \mathrm{g}, \mathrm{d}\),
 \(-\mathrm{F}, a, \mathrm{~A}, \beta, \gamma, \mathrm{n}, \mathrm{E}\).
\({ }^{11}\) è \(\chi \in ⿺-\mathrm{V}\), z .

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universe as a whole, since otherwise the good would not exist either." \({ }^{a}\) And this man censures those who impartially argue the opposite sides of a question, \({ }^{\text {b }}\) this man who from a desire at all costs and on every subject to say something original and extraordinary asserts that purse-snatching, blackmail, and folly are not useless, that it is not useless for there to be men who are useless, injurious, and wretched. What kind of being, then, is Zeus, I mean the Zeus of Chrysippus, who chastises a thing that comes about neither of itself nor without use? For, while vice according to the reasoning of Chrysippus is entirely free from blame, Zeus must be blamed whether he has created vice which is without use or having created it not without use chastises it.
36. Again, in the first book concerning Justice after having spoken of the gods as opposing some wrongful acts he says \({ }^{c}\) : "To abolish vice completely, however, is not possible ; nor is its abolition a good thing." The present treatise is not concerned with the investigation <whether the abolition of lawlessness, injustice, and stupidity <is not a good thing \(\rangle\); but, as by philosophizing he is engaged in
a Cf. De Comm. Not. 1066 d ( \(=\) S. V.F. ii, p. 340, 1-6) ; Aulus Gellius, vir, i, 2-6 (where Chrysippus refers to Plato, Phaedo \(60 \mathrm{b-c}\) ) and 13 ( \(=\) S.V.F. ii, frag. 1169 and frag. 1170 sub fin.) ; Diogenes Laertius, vii, 91 (from Posidonius = frag. 29 [Edelstein-Kidd]) ; Plato, Theaetetus 176 a \(5-8\) ( \(c f\). Proc. American Philos. Soc., xlviii [1954], p. 24, n. 7).
\({ }^{\text {b }}\) See 1035 f-1037 c supra.
c S.V.F.. ii, frag. 1182.

\footnotetext{

 of lacuna.
\({ }^{14}\) т \(\quad\)-omitted by g. ảßєд \(\quad \eta \rho i a \nu-\)-sss., corrected by Diibner. \({ }^{15} \delta \dot{e}\)-omitted by g .
}

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37．＂E \(\tau \iota^{4} \pi \epsilon \rho \grave{\imath}\) тô \(\mu \eta \delta \grave{\epsilon} \nu\) Є่ \(\gamma \kappa \lambda \eta \tau \grave{\partial} \nu\) єîval \(\mu \eta \delta \dot{\epsilon}\) \(\mu \epsilon \mu \pi \tau o ̀ v\langle\dot{\epsilon} \nu \tau \hat{\omega}\rangle^{5} \kappa о ́ \sigma \mu \omega, \kappa \alpha \tau \alpha ̀ ~ \tau \grave{\eta} \nu \dot{\alpha} \rho i ́ \sigma \tau \eta \nu\) фv́ouv


 Ov̉oías \(\mu \nu \eta \sigma \theta \epsilon i s\) öтı бv \(\mu \beta\) ìveı тıvà тoîs ka入oîs




 vovтaı каì є́ \(\gamma \kappa \lambda \eta \tau \epsilon ́ \alpha \iota ~ a ̉ \mu \epsilon ́ \lambda \epsilon \iota \alpha \iota ; " ~ ф \eta \sigma i ̀ ~ \delta є ̀ ~ \pi о \lambda v ̀ ~ к а i ~\) тò \(\tau \hat{\eta} S\) ảvá \(\gamma \kappa \eta s^{11} \mu \epsilon \mu i ̂ \chi \theta \alpha \iota\) ．тò \(\mu \epsilon ̀ v\) oûv \(\tau \alpha ̀ ~ \tau o \iota a v ̂ \tau \alpha ~\)
\({ }_{1}^{1} \delta \dot{\epsilon}\)－omitted by \(\beta\) ．
\({ }^{2} \tau \hat{\eta} s\)－omitted by \(a(\dot{\dot{\sim}}\) in margin），A，\(\beta, \gamma, \mathrm{n}\) ，E．
\({ }^{3} \mathrm{H}\) ．C．after Amyot（＂，．．qu＇il y a doncques quelque inégalité entre les pechez＇＂）；ávoocótクTos－Mss．
\({ }^{4}\) ËT८－a \(a^{\text {corr．}}\) ；ö́tc－all other mss．
\({ }^{5}\) 〈 \(\left.\epsilon \tau \tau \hat{\varphi}\right\rangle\)－added by Wyttenbach and implied by Amyot＇s


\(?\) то入入ákı－omitted by E．
\({ }^{8}\) oikeías－d， v ．

 ooús tivas xpóvous）．


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abolishing so far as it is in his power to do so the vice which it is not a good thing to abolish，he is himself doing something that conflicts both with his doctrine and with god．Besides，in saying that god opposes some wrongful acts，he suggests in turn that there is inequality among wrong actions．\({ }^{a}\)

37．Moreover，although he has often written on the theme that there is nothing reprehensible or blameworthy＜in the〉 universe since all things are accomplished in conformity with the best nature，\({ }^{b}\) yet again there are places where he does admit instances of reprehensible negligence about matters which are not trivial or paltry．At any rate，in the third book concerning Substance he mentions the fact that things of this kind do happen to upright and virtuous men and then says \({ }^{c}\) ：＂Is it because some things are neglected，just as in larger households some husks get lost and a certain quantity of wheat also though affairs as a whole are well managed，or is it because base spirits have been appointed over matters of the sort in which there really do occur instances of negligence that must in fact be repre－ hended？＂And he says that necessity also is involved in large measure．\({ }^{d}\) Now，I say nothing about the
a In saying that the gods make such a distinction Chrysip－ pus implicitly contradicts his doctrine that all wrong actions are equally wrong，for which see 1038 c supra，De Virtute Morali 449 d（S．V．F．iii，frag．468），and S．V．F．iii，frags． 527－529 and 531－533．
 àpíaтクし．
－S．V．F．ii，frag．1178．Cf．Cicero，De Nat．Deorum ii， 167 and iii， 86 and Bahut，Plutarque et le Stö̈cisme，pp．291－ 293 and p． 439.
\({ }^{\text {a }}\) Cff．［Plutarch］，De Placitis 885 a＝S．V．F．ii，frag． 976 with Plato，Timaeus 4.7 e 5－48 A 9.

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 кратє̂̂ \(\pi \alpha ́ \nu \tau \omega \nu\) ó \(\theta \in o ̀ s ~ o v ̋ \tau \epsilon \pi \alpha ́ \nu \tau \alpha ~ к а \tau \grave{a} \tau o ̀ \nu ~ \epsilon ̉ \kappa \epsilon i ́ v o v ~\)入óरov ঠıo七кєitau．

38．Прòs \(\tau o ̀ v ~ ' E \pi i ́ к о v \rho o v ~ \mu a ́ \lambda \iota \sigma \tau \alpha ~ \mu a ́ \chi ~ \chi \in \tau \alpha \iota ~ к а і ̀ ~\)


\({ }^{1}\) Suúdov－ \(\mathrm{X}^{3}\)（c over erasure）， \(\mathrm{g}, \mathrm{B}\)（so also \(\mathrm{E}, \mathrm{B}\) in \(A d v\) ． Colotem 1126 口）．
\({ }_{2}\)＇Avtıф \(̂ v \tau o s-B a s i l .: ~ \tau v \phi \hat{\omega} v o s-M s s . ~\)

 －péav－v）èmi \(\pi \iota \tau u ́ \rho o \iota s ~(~ \tau v p i o ı s ~-v) ~-a l l ~ o t h e r ~ m s s . ~\)

5 є̇тレтрат́́vтos \(-\mathrm{d}, \mathrm{v}, \mathrm{z}\) ．
\({ }^{6}\) á \(\pi \dot{\prime}-\mathrm{X}, \mathrm{g}, \mathrm{B}\) ；＇่є \(\kappa\)－all other mss．
\({ }^{7}\) єu่voนิิ้ \(-a, \mathrm{~A}^{1}\) ．
\({ }^{a}\) For the term оицлт \(\dot{\mu} \mu a \tau a\) see 1050 F supra．
\({ }^{b}\) Cf．Plutarch，Nicias xxiii，4（538 r）and Adv．Colotem 1126 в ；Cicero，De Nat．Deorum iii， 89 ；Diogenes Laertius， ii，38－42．
－Cf．De Genio Socratis 583 A，where Plutarch does not 558

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degree of insensibility manifested in likening to husks that get lost the accidents \({ }^{a}\) to upright and virtuous men such as were the sentence passed upon Socrates \({ }^{b}\) and the burning alive of Pythagoras by the Cy loneans \({ }^{c}\) and the torturing to death of Zeno by the tyrant Demylus \({ }^{a}\) and of Antiphon by Dionysius \({ }^{e}\); but to say that base spirits have been providentially appointed to such offices of charge, how can this be anything but an accusation of god as of a king who entrusts provinces to evil and demented governors and generals and pays no attention to their neglect and abuse of the most virtuous men? Moreover, if in events necessity is involved in large measure, then god does not control all things nor are all things ordered in conformity with his reason.
38. He fights especially against Epicurus and against those who do away with providence, basing his attack upon the conceptions that we have of the
say explicitly that Pythagoras himself died in the fire set by Cylon's partisans. For references to the various accounts of his death of. Zeller, Phil. Griech. I/1, p. 417, n. 2 and A. Delatte, La Vie de Pythagore de Diogène Lä̈rce (Brussels, 1922), pp. 136-137 and pp. 241-244.
\({ }^{\text {a }}\) The Zeno referred to is the Eleatic, the friend and follower of Parmenides. The name of the tyrant, which Plutarch gives here and in Adv. Colotem 1126 D-E but omits in De Garrulitate 505 D, varies in the various versions of the story (cf. Diogenes Laertius, ix, 26-27; Zeno, frags. A 6-9 [D.-K.] ; Cicero, De Nat. Deorum iii, 82 with A. S. Pease's note in his edition, ii, p. 1190).
- Cf. Quomodo Adulator ab Amico Internoscatur 68 a-B and Aristotle, Rhetoric 1385 a 9-13. The Antiphon meant here is the tragic dramatist (cf. Nanck, Trag. Graec. Frag. \({ }^{2}\), pp. 792-793 and Dieterich, R.-E. i [1894], col. 2526, 40-61), who is confused with Antiphon of Rhamnus in the PseudoPlutarchean Vilae Decem Oratorum 833 в, and by Philostratus in his Vitae Sophistarum I, 15, iii.

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 \(\lambda \epsilon ́ \xi \in \iota s\) тa \(\rho a \tau i ́ \theta \epsilon \sigma \theta \alpha \iota{ }^{2}{ }^{2}\) каíтoı \({ }^{3} \chi \rho \eta \sigma \tau o v ̀ s ~ o v ̉ \pi \alpha ́ v \tau \alpha s^{4}\) єiкòs \({ }^{5}\) тoùs \(\theta \epsilon o v ̀ s ~ \pi \rho o \lambda a \mu \beta \alpha ́ \nu \epsilon \iota \nu .{ }^{6}\) ő o人 \(\gamma\) àp oîa 'Iov-
 \(\pi о \iota \eta \tau \omega ิ \nu \pi o ́ \sigma \eta s\) є่ \(\mu \pi \epsilon \in \pi \lambda \eta \sigma \tau \alpha \iota^{7} \delta \epsilon \iota \sigma \iota \alpha \iota \mu о \nu i ́ a s .^{8} \phi \theta \alpha \rho-\)
 voєîтaı \(\theta \epsilon o ́ v . ~ \hat{\omega} v ~ i v a ~ \tau o v ̀ s ~ a ̆ \lambda \lambda o v s ~ a ̉ \phi \hat{\omega} \pi a ́ v \tau a s\),






 \(\mu \epsilon ́ v \omega \nu-\mathrm{F}\); \(\lambda \in \gamma \circ \mu \epsilon ́ v \omega \nu\) каi voov \(\mu \in ́ v \omega \nu \nu-\mathrm{d}, \mathrm{v}, \mathrm{z}\); \(\lambda \in \gamma \circ \mu \in ́ v \omega \nu\) (alone) -all other MSS. \({ }^{2} \pi \epsilon \rho \iota \tau i \theta \epsilon \sigma \theta a l-d, v\).
\({ }^{3}\) каi тò - \({ }^{3}\) (over erasure), g, B ; каíтo -all other мss.

5 cikòs -A. D. Nock (cf. Sandbach, Class. Quart., xxxiv [1940], p. 22, n. 2) ; eiva -mss.
 -all other mss. (cf. Non Posse Suaviter Vivi 1092 c).

 and between o and 1 ) ; ঠvoiסaupovias -n .
\({ }^{9} \gamma \in \nu \eta\) ròे \(-\mathrm{X}^{3}(\gamma \in\) over erasure \(), \mathrm{A}^{\text {corr. }}, \mathrm{E} ; \gamma \in \nu \nu \eta \tau \dot{\partial} \nu-\mathrm{g}, \beta, \gamma\), \(\mathrm{n}, \mathrm{B}\); \(\dot{\omega} \eta \eta_{\tau} \dot{\partial} \nu-\mathrm{F}, \alpha, \mathrm{A}^{1}, \mathrm{~d}, \mathrm{v}, \mathrm{z}\).
\({ }^{11} \pi \boldsymbol{\pi} \rho \dot{\text { o }}-\mathrm{X}, \mathrm{g}, \beta, \mathrm{B}\); т \(\rho \rho \dot{s}\)-all other mss.
11 évápyєıav-Meziriac ; ย̇vépyєıav-MSS.
12 кai -omitted by v, \(z\).
13 є́кабтоs \(-\beta\).
 Westman in Pohlenz-Westman, Moralia vi/2, p. 231 ; but of. De Se Ipsum Laudando 543 a, Non Posse Suaviter Vivi 1097 A, and especially De An. Proc. in Timaeo 1027 e with app.crit.).

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gods in thinking of them as beneficent and humane. Since this occurs frequently in what the Stoics write and say, there was no need to give quotations. \({ }^{a}\) And yet the likelihood is that not all men have preconceptions of the gods as benignant, for look at the kind of notions Jews and Syrians have about gods \({ }^{b}\) and see how full of superstition the notions of the poets are. One may say, however, that no one supposes god to be subject to destruction and generation. \({ }^{c}\) Not to mention any of the others, Antipater of Tarsus in his book on the Gods writes word for word as follows \({ }^{d}\) : "As a preliminary to the whole discourse we shall take a concise reckoning of the clear apprehension \({ }^{e}\) which we have of god. Well then, we conceive god to be an animate being, blessed and indestructible \(f\) and beneficent towards men." Then, explaining each of these predicates, he

\footnotetext{
\({ }^{a}\) Прòs тòv '\({ }^{\text {' }}\) тíкoupov . . . \(\pi \alpha \rho a \tau i \theta \epsilon \sigma \theta a \ell=S . V . F\). ii, frag. 1115. Cf. De Comm. Not. 1075 e (S.V.F. ii, frag. 1126), and for Epicurus on providence see 1043 в, page 492 , note \(a\). In the text here there is no need either to change \({ }^{\kappa} \delta \in \epsilon\) to \(\delta \in \hat{i}\), as Reiske did, or to suppose with Pohlenz (IIermes, lxxiv [1939], p. 12, n. 2) that it is the apodosis of a condition contrary to fact, the protasis of which has been lost.
\({ }^{\text {b }}\) Cf: De Superstitione 166 A, 169 c, 170 D; Jones, Platonism of Plutarch, pp. 26-27 and Latzarus, Idées Religieuses, pp. 161-166.
\({ }^{\text {c }}\) Cf. De Comm. Not. 1074 , 玉- 1075 A.
\({ }^{d}\) Antipater, frag. 33 (S.V.F. iii, p. 249, 10-15).
e Pohlenz adopts Wyttenbach's évvoıav, giving as his reason for rejecting évápyєıav a reference to Bonhöffer, Epictet und die Stoa, p. 220, n. 2; but see Sandbach, Class. Quart., xxiv (1930), pp. 50-51 and note \(c\) on 1047 c supra. Besides the passages cited in that note see also S.V.F. i, frag. 346 (Ariston of Chios).
\({ }^{f}\) Cf. Plato, Phaedrus 246 D 1-2 ; Aristotle, Metaphysics j072 b 28-30 and Eth. Nic. 1178 b 8-9.
}

\section*{PLUTARCH'S MORALIA}


 1052 ä \(\phi \theta \alpha \rho \tau o \nu ~ \epsilon i ̂ v a \iota ~ \tau \omega ิ \nu ~ \theta \epsilon \omega ิ \nu \dot{\alpha} \lambda \lambda \dot{\alpha} \pi \alpha ́ \nu \tau \alpha s\) ó \(\mu a \lambda \hat{\omega} s^{1}\) каì \(\gamma \in \gamma o \nu o ́ \tau \alpha s\) каi \(\phi \theta a \rho \eta \sigma o \mu \epsilon ́ v o v s . ~ \tau \alpha u ̂ \tau \alpha ~ \delta e ̀ ~ \pi \alpha \nu-\)










 В ßaגєîv \(\mu \iota \kappa \rho a ̀ ~ \tau \omega ิ \nu ~ v i \pi o ̀ ~ \tau o v ̂ ~ ' A \nu \tau \iota \pi a ́ \tau \rho o v ~ \lambda \epsilon \gamma o-~\)

\({ }^{1} \delta \dot{\delta} \mu \mathrm{a} \omega \mathrm{s}\)-omitted by d, v, z.
\({ }^{2}\) ä \(\rho \alpha\)-H. C. ; \(\gamma \dot{\alpha} \rho-\) MSs. (deleted by Wyttenbach; retained by Pohlenz, who places a colon after каӨ \(\theta^{\circ}\) ধ̇ \(\tau \epsilon \rho \circ \nu \lambda o ́ \gamma o \nu\), taking this as a formula of transition, which is improbable

\({ }^{3} \mathrm{X}^{3}, \mathrm{~d}, \mathrm{E} ; \gamma \in \nu \nu \eta\) тоi -all other mss.

\({ }^{5} \mathrm{X}^{3}, \mathrm{E} ;\) à \(y \in ́ v \nu \eta\) tol -all other mss.
\({ }^{6}\) ả \(\pi a \rho \chi \eta{ }^{\circ} \mathrm{s}-\mathrm{F}, \mathrm{E}\).
oi -omitted by \(g\); oi ä \(\lambda \lambda o \iota \theta \epsilon o i\) <oí>-Pohlenz.

\({ }^{9}\) ö \(\mu\) olos -g .
\({ }^{10} \phi \theta i v \epsilon \iota \nu-\) Dübner ; \(\phi \rho o v \epsilon i ้-m s s . ; ~ \phi \theta a \rho \eta ̂ v a \iota-L e o n i c u s . ~\)

\({ }^{12}\) кai \(\pi \epsilon \rho i ̀ \tau o v ̂-E\).

\section*{STOIC SELF-CONTRADICTIONS, 1051-1052}
says: " Moreover, all men hold them to be indestructible." In that case, Chrysippus is not one of Antipater's " all men," \(a\) for he thinks that in the gods there is nothing indestructible except fire but that all of them alike have come into being and are going to be destroyed. This he states practically everywhere ; but I shall give a quotation from his third book on the Gods \({ }^{b}\) : "Corresponding to a difference of constituent principle some, therefore, are said to be subject to generation and to destruction and others to be unsubject to generation. An exposition of this from the beginning is rather a topic for physics, for sun and moon and the rest of the gods, since they have a similar principle of constitution, are subject to generation, but Zeus is everlasting." And again further on: "Similar assertions will be made about decaying and having come to be in regard to Zeus and the rest of the gods, for the latter are subject to destruction but the parts of the former are indestructible." \({ }^{\text {c }}\) Beside these statements I wish to set a few more words by Antipater \({ }^{d}\) : " Those who divest the gods of beneficence are in
a Cf. Plato, Republic 398 с 7-8; Hippias Major 293 a 9-10.
\({ }^{6}\) S. V.F. ii, frag. 104.9 (p. 309, 14-25) ; cf. De Comm. Not. 1075 A-C and De Defectu Orac. 420 a (S.V.F. ii, p. 309, 2636 and p. 310, 1-4).
\({ }^{\text {© }}\) Pohlenz, referring to S.V.F. ii, frags. 589 ff., says that one would expect to find here \(\mu \dot{\epsilon} \rho \eta \mu \dot{\epsilon} \nu \phi \theta a \rho \tau \alpha ́\), aùvòs \(\delta \dot{\epsilon}\) äфӘapтos. In frags. 589-595, however, the Stoic contention that the кóo \(\mu\) os is \(\phi \theta a \rho \tau o\) s is supported by the principle, o \(\hat{v}\)
 face of this Chrysippus is not likely to have asserted that Zeus is himself ä \(\phi \theta a \rho \tau o s\) though his parts are \(\phi \theta a \rho \tau \alpha ́\).
\({ }^{i}\) Antipater, frag. 34 (S.V.F. iii, p. 249, 16-20); cf. Babut, Plutarque et le Stoĩcisme, p. 461, n. 1.

\section*{PLUTARCH＇S MORALIA}
 \(\pi \rho о \lambda \eta ́ \psi \epsilon \iota ~ к \alpha \tau \grave{\alpha}\) тòv aủтòv \(\lambda o ́ \gamma o \nu ~ к а i ̀ ~ o i ~ \nu о \mu i \zeta о \nu \tau \epsilon S ~\)


 \(\phi \iota \lambda \alpha \nu \rho \omega ́ \pi o v s, ~ \epsilon ̇ \pi i ́ \sigma \eta s \quad \delta \iota a \pi \epsilon ́ \pi \tau \tau \kappa \in \nu \quad\)＇Етıкои́p
 áф \(\theta \alpha \rho \tau o \nu \dot{\alpha} \phi \alpha \iota \rho \epsilon i ̄ \tau \alpha \iota \tau \hat{\omega} \nu \theta \epsilon \omega \hat{\nu}\) ．

 \(\lambda \epsilon ́ \gamma \epsilon i\)＂＂\(\tau \rho \circ \phi \hat{\eta} \tau \epsilon\) oi \(\mu \epsilon ̀ \nu\) ả \(\lambda \lambda\) о८ \(\theta \in o i ̀ ~ \chi \rho \omega ิ \nu \tau \alpha \iota ~ \pi \alpha \rho \alpha-~\)

 \(\pi \epsilon p \iota o ́ \delta o v s ~ \tau \iota \nu a ̀ s ~ \epsilon i s ~ \pi \hat{v} \rho\rangle^{6}\) ảva入ıбко \(\mu \epsilon ́ v \omega \nu\) каi є่к
 \(\nu \epsilon \tau \alpha \iota \pi \alpha ́ v \tau a s ~ \tau o v ̀ s ~ a ̈ \lambda \lambda o v s^{9} \theta \epsilon \circ\) v̀s \(\tau \rho \epsilon ́ \phi \in \sigma \theta \alpha \iota ~ \pi \lambda \eta े \nu\)
 Проvoías тòv \(\Delta i ́ a ~ \phi \eta \sigma i v ~ a v ̌ \xi \epsilon \sigma \theta a \iota ~ \mu E ́ \chi \rho \iota^{10}\) àv \(\epsilon i s\)

\({ }^{1} \tau \omega \hat{\nu}\)－omitted by F．

\({ }^{3}\) тov̂－X，g，B，E；\(\tau \dot{o}-\)－all other mss．
\({ }^{4}\) rád \(\epsilon\)－omitted by E．
\({ }^{5}\) aủ̇ờ -n ．
\({ }^{6}\)＜．．．＞－H．C．；lacuna indicated by Nylander ；〈弓ŋ̂ \(\tau \omega \hat{\omega}\) єis \(\pi \hat{v} \rho\rangle\)－Giesen（De Plutarchi ．．．Disputationibus，p．42）．
\({ }^{7} \gamma \in \nu 0 \mu \in ́ v \omega \nu-\mathrm{F}, \mathrm{z}, a, \mathrm{~A}, \beta, \gamma, \mathrm{n}, \mathrm{E}\) ．
\({ }^{8}\) oivy \(-\lambda^{3}, \mathrm{~g}, \mathrm{~B}\) ；omitted by all other mss．


11 катаvàผ́oŋ ä \(\pi a v \tau \alpha-\mathrm{d}, \mathrm{v}, \mathrm{z}\) ．

\footnotetext{
a Cf．Plutarch，Non Posse Suaviter Vivi 1100 e－ 1101 c 564
}

\section*{STOIC SELF－CONTRADICTIONS，1052}
partial conflict with the preconception of them in the same sense as are those who believe them to partake of generation and destruction．＂If，then，he who holds that the gods are subject to destruction is as absurd as is he who believes that they are not provident and humane，Chrysippus has erred as much as has Epicurus，for the latter eliminates the bene－ ficence of the gods \({ }^{a}\) and the former their indestructi－ bility．

39．Moreover，in the third book on the Gods Chrysippus makes the following statement about the nourishment of the rest of the gods \({ }^{b}\) ：＂Nourish－ ment is used in a similar way \({ }^{\circ}\) by the rest of the gods －it is through it that they are sustained，but Zeus and the universe＜sustain themselves〉 in a different way 〈from those that periodically〉 are absorbed＜into fire \(\rangle\) and arise out of fire．＂\({ }^{d}\) Here，then，he declares that there is nourishment of all the gods except the universe and Zeus，but in the first book on Providence he says \({ }^{e}\) that Zeus goes on growing until all things have been consumed in his growth：＂For，since
and 1103 D；Adv．Colotem 1108 c ；Pyrrhus，chap． 20 （395 E－F）．
b S．V．F．ii，frag． 1068.
－For mapain \(\eta \sigma i \omega s\) Pohlenz refers to 1050 e supra（ \(\pi a \rho a-\) \(\pi \lambda \eta \sigma i \omega s\) éċтiv àkovaтéov），but cf．rather 1052 a supra：oi

\({ }^{d}{ }^{d}\) As the first clause of the next sentence shows，Plutarch did not understand \(\tau \rho \circ \phi \bar{\eta} \chi \rho \omega \hat{\omega} \tau \alpha \iota\) or anything with a similar meaning to be the predicate of \(\dot{o}\) Zєv̀s кai oo кórноs．Giesen was therefore right in rejecting the conjectures of Reiske and of Rasmus，and the same objection holds against Madvig＇s emendation and against von Arnim＇s supplement with or without Pohlenz＇s variation of it．
－S．V．F．ii，frag． 604 （pp．185，43－186，3）．Cf．De Comm． Not． 1075 в and 1077 д ；S．V．F．ii，frag． 526.

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 \(\xi \in \tau a \iota, \tau \hat{\omega} \nu \not{ }^{\alpha} \lambda \lambda \omega \nu\) цорícuv \(\epsilon i s \alpha^{\alpha} \lambda \lambda \eta \lambda \alpha \kappa \alpha \tau \alpha \lambda \lambda \alpha \tau-\)
 \(\theta \epsilon o v ̀ s ~ a ̉ \pi о \phi a i ́ v \omega \nu^{8} ~ \tau \rho \epsilon \phi о \mu \epsilon ́ v o v s ~ \pi \lambda \eta े \nu ~ \tau о \hat{v} ~ к o ́ \sigma \mu о v\)

 öт८ тòv ко́б \(\mu \circ \nu\) аü \(\xi \in \sigma \theta a i ́ ~ \phi \eta \sigma \iota \nu ~ \epsilon \epsilon \xi ~ a v i \tau o v ̂ ~ \tau \rho \epsilon \phi o ́-~\) \(\mu \in \nu o v . ~ \tau o u ̉ v a v \tau i o v ~ \delta ~ \in i k o ̀ s ~ \eta ̄ \nu ~ \tau o u ̂ t o v ~ \mu o ́ v o v ~ \mu ウ ̀ ~\)

\({ }^{1} \chi \omega \rho \iota \sigma \mu \dot{s} \psi \psi u \chi \hat{\jmath} s-\mathrm{g}\).
\({ }^{2}{ }^{2} \dot{\epsilon} \chi \rho \iota \mathrm{X}, \mathrm{d}, \mathrm{v} ; \ddot{\alpha} \chi \rho \stackrel{-}{ }-\mathrm{z}\); \(\mu \dot{\epsilon} \chi \rho \iota s\)-all other mss.

\({ }^{4}\) Tís oûv ăv -B.
\({ }^{5}\) éautoû-E.
 (one line left vacant by \(\mathbf{E}\) ).
 \(\mu \in ́ v \omega \nu-a, \mathrm{~A}^{1}\); катататто \(\mu \in ́ v \omega \nu(\) кататтато . . . -d) -all other mss.
\({ }^{8}\) á \(\pi \circ\) фаıvo \(\mu \in ́ v \omega \nu-\gamma\), n, Tolet. 51, 5.

\({ }^{10}\) фúau -g.
\({ }^{a}\) Cf. S.V.F. ii, frags. 790 and 791 and for this definition of death Plato, Phaedo 67 D 4-5 and Gorgias 524. B 2-4. From it follows the distinction referred to in De Comm. Not.
 \(\phi \theta a \rho \tau o ́ v\).
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\section*{S'IOIC SELF-CONTRADICTIONS, 1052}
death is the separation of soul from body \({ }^{a}\) and the soul of the universe is not separated but goes on growing continually until it has completely absorbed its matter, the universe must not be said to die." Now, who could more plainly contradict himself than the man who says of one and the same god now that he grows and again that he does not take nourishment? And inference is not needed to reach this conclusion, \({ }^{b}\) for in the same book he has himself clearly written \({ }^{c}\) : " The universe alone is said to be self-sufficient because it alone has within itself everything it needs, and it gets from itself its nourishment and growth by the interchange of its different parts into one another." So he is in conflict with himself not only because in the former passages he declares that except for the universe and Zeus there is nourishment of the rest of the gods and in the latter he states that there is nourishment of the universe also but even more because he says that the universe grows by getting nourishment from itself. The likelihood was just the contrary, that this alone does not grow, since it has its own decay for nourishment, \({ }^{a}\)

\footnotetext{
\({ }^{\text {b }}\) Cf. De Comm. Not. 1075 k : tav̂ra \(\delta\) ' ov̉x \(\omega^{\circ}\) ä \(\lambda \lambda a \operatorname{\pi o\lambda \lambda à~}\) ou入lozĭóne日a.
- S.V.F. ii, frag. 604 (p. 186, 4-7). Cf. Plato. Timaeus 33 c \(8-\mathrm{o} 3\) and on the imitation of this passage by Chrysippus see Bréhier, Chrysippe, p. 148, n. 1. Not recognizing the origin of the notion, Sambursky says (Physics of the Stoics, p. 114.): "Here the Stoics hit upon an important physical law which applies to closed systems that are not subject to any interference."
d Against the use that Chrysippus made of Timaeus 33 c 8-n 3 Plutarch turns the words immediately preceding that
 фөíotv парє́ \(\chi\) ขv.
}

\section*{PLUTARCH＇S MORALIA}



 бөає бv \(\beta\) в́ \(\beta \eta \kappa є\) ．













41．Tò \(\beta \rho \epsilon ́ \phi o s ~ \epsilon ̇ v ~ \tau \hat{\eta} ~ \gamma \alpha \sigma \tau \rho i ~ \phi v ́ \sigma \epsilon \iota ~ \tau \rho є ́ \phi \epsilon \sigma \theta a l ~\)
 vimò rov̂ ảє́pos каi бто \(о v ́ \mu \epsilon \nu 0 \nu\) тò \(\pi \nu \in \hat{v} \mu \alpha \mu \in \tau \alpha-\)
\({ }^{1}\) mss．and Clement，Strom．v，75，2；oैvт \(\quad\)－Eus （L，P）．
 －Euripides（L，P）；aủh \(\omega \hat{\nu}\) oi \(\delta \dot{\epsilon}-\mathrm{F}^{1}, \mathrm{X}, \mathrm{g}\) ；aù \(\bar{\omega} \nu\) oi \(\delta \dot{\epsilon}-\mathrm{F}^{2}\) and all other mss．
\({ }^{3}\) The testimony of \(\mathrm{d}, \mathrm{v}, \mathrm{z}\) ends here．In all three arss．the words \(\epsilon \begin{gathered} \\ 亡\end{gathered}\) ois are followed without warning by De Defectu Orac． 412 с，то仑̂ хрךбтทрiov ктл．
\({ }_{5}^{4} \pi a \rho a \theta^{\prime} \dot{\epsilon} \eta \nu-\alpha\) ，A．
\({ }^{5}\) тò \(\mu\) óvò тòv кóoцо⿱亠乂 aủта́pк \(\eta\)－g．
 mss．

\footnotetext{
a Hercules Furens 1345－1346．The＂wretched tales＂are 568
}

\section*{STOIC SELF-CONTRADICTIONS, 1052}
whereas the rest of the gods, since they get nourishment from without, do have increase and growth and that it is rather the universe that is consumed in their growth if it is a fact that, while it is its own source, they are always drawing upon it for their nourishment.
40. A second factor included in the conception of the gods, moreover, is happiness, blessedness, and independence. That is the reason why they applaud Euripides too for having said :

God wants for nothing if he's truly god ; It's poets who contrived these wretched tales. \({ }^{a}\)
Chrysippus, however, in what I have quoted \({ }^{b}\) says that the universe alone is self-sufficient because it alone has within itself everything it needs. What, then, is the consequence of the assertion that the universe alone is self-sufficient? That neither the sun nor the moon is self-sufficient nor any other of the gods. And, not being self-sufficient, they would not be happy or blessed either.
41. He believes \({ }^{c}\) that the foetus in the womb is nourished by nature \({ }^{d}\) like a plant but that at birth the vital spirit, being chilled and tempered by the the stories of the illicit loves and internecine wars of the gods referred to by Theseus in lines 1316-1319 ( \(f f .1341\) 1-1344).
- 1052 d supra.
 222, 18-24). Cf. 1053 c-d infra, De Comm. Not. 1084. D-E, De Primo Frigido 946 c, and Porphyry in Eusebius, Praep. Evang. xv, 11, 4 (all printed as part of S. I.F. ii, frag. 806) ; S.V.F. ii, frags. 804, 805, and 807 ; and Pseudo-Galen (i.e. Porphyry), Ad Gaurum xiv, 4 (p. 54, 15-20 [KalbHeisch]) ; F. W. Kohnke, Hermes, xciii (1965), pp. 383-381.
" "Nature" ( \(\phi v v^{\prime}\) ) as the Stoics used it technically to designate the " vegetative grade " (фuтוкóv) of the vital spirit ( \(\pi \nu \in \hat{\imath} \mu a)\) : cf. S.V.F. ii, frags. 710-712, 714-716, 718, and 787.

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 ảpaıòv \(\gamma \epsilon \nu \epsilon ́ \sigma \theta a \iota ~ к а \tau \alpha ̀ ~ \pi \epsilon р i ́ \psi \nu \xi \iota \nu ~ к а і ~ \pi u ́ к \nu \omega \sigma \iota \nu ; ~ o ̋ ~\)











\({ }^{1}\) モ̇avт \(\hat{\omega}\)-g.

\({ }^{3} \mu \epsilon \tau a \dot{\beta} a \lambda \lambda\) dov́ons \(-\mathrm{F}, \mathrm{X}^{1}\) (first \(\lambda\) erased \(-\mathrm{X}^{3}\) ), gcorr. (second \(\lambda\) added superscript), a.
\({ }^{4} \pi \rho \dot{\omega} \tau \omega-\mathrm{g}\); \(\tau \rho \dot{i} \tau \omega\)-all other mss. (but cf. 1049 F and contrant the topics of the third book in \(1038 \mathrm{C}, 1042 \mathrm{~A}-\mathrm{B}, 1018\) в supra).
\({ }_{5}^{5}\) eis -omitted by B.
\({ }_{6}^{6} \tau \hat{\eta} s-\mathrm{F}, \mathrm{X}{ }^{1}\).

\({ }^{8}\langle\dot{\omega} \nu\rangle \tau \dot{\alpha} \mu \dot{\epsilon} \nu\)-Reiske; \(\tau \dot{\alpha} \mu \dot{\epsilon} \nu\langle\gamma \grave{\alpha} \rho\rangle\)-Bernardakis: < \(\omega\) тà \(\mu \dot{\text { èv } \nu \text {-Pohlenz. }}\)
\({ }^{9} \tau \eta{ }^{2} \nu-\mathrm{F}\).

\footnotetext{
" i.e. \(\psi v \chi \eta\) is derived from \(\psi \hat{v} \xi ı s, " ~ c h i l l i n g ~ " ~(S . V . F . ~ i i, ~\) frags. 807 and 808), an etymology which is pre-Stoic (cf. Plato, Cratylus 399 n \(10-\) т. 3 and Aristotle, De Anime 40.5 b 28-29).
\({ }^{3}\) Cf. S. V.F. ii, frags. 715, 780, 785, 787 and i, frag. 484 (p. 108, 28-99).
}

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\section*{STOIC SELF-CONTRADICTIONS, 1052-1053}
air, changes and becomes animal and that hence soul has not inappropriately been named after this process. \({ }^{a}\) On the other hand, he holds soul to be vital spirit in a more rarefied and subtile state than nature \({ }^{b}\); and so he contradicts himself, for how can a subtile and rarefied state have been produced from density in the process of chilling and condensation? What is more, how is it that, while declaring animation to be the result of chilling, he holds the sun to be animate, when it is igneous and the product of vaporous exhalation which has changed to fire? © For he says in the first book concerning Nature \({ }^{d}\) : "The transformation of fire is like this : by way of air it turns into water ; and from this, as earth is precipitated, air evaporates ; and, as the air is subtilized, ether \({ }^{e}\) is diffused round about, and the stars along with the sun are kindled from the sea." Now, what is more opposed to kindling than chilling or to diffusion than condensation? The latter produce

\footnotetext{
 (p. 179, 28-30) ; cf. De Comm. Not. 1084 e and S.V.F. ii, frags. 652, 655, 663, 677, and 690. The self-contradiction is denied by Rieth (Grundbegriffe, p. 125), who contends that the "tempering" at birth was supposed to intensify the qovos of the vital spirit by concentrating the heat within it. Some support for this might be found in S.V.F. ii, frag. 446 (p. 147, 13-25) ; but even this would not wholly resolve the difficulty.
\({ }^{\text {d }}\) S.V.F. ii, frag. 579 (p. 179, 30-34) ; cf. ii, frag. 581 and frag. 413 with W. Spoerri, Späthellenistische Berichte über Welt, Kultur und Cötter (Basel, 1959), pp. 40-42.
" The Stoic ether was not a "fifth essence" like Aristotle's but a kind of fire : cf. S.V.F. i, frags. 190, 134, and 171 : ii, frags. 527 (p. 168, 17-31), 580 (p. 180, 10-12), 596 (1). 184, 2-5), 601 (p. 185, 11-15), and 1067 (p. 313, 18-20) ; Plutarch, De Facie 928 c-D.
}

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 \(\phi \theta \in i ̂ \sigma \alpha \nu \psi v \chi \eta{ }^{\nu} \nu, ~ \tau \rho o ́ \pi o \nu ~ \tau \iota \nu a ̀ ~ \epsilon i s ~ \sigma \omega ̂ \mu \alpha ~ к \alpha i ~ \psi v \chi \eta ̀ v\)






 \(\delta^{\prime}\) єis ảvaioӨ \(\quad \tau \alpha\) каi ả \(\psi v \chi \alpha\) \(\mu \in \tau \alpha \beta a ́ \lambda \lambda \omega \nu ~ \tau o ̀ ~\)
\({ }^{1}\) á \(\underset{\rho}{\rho} \alpha-13\).
\({ }^{2}\) ảvá \(\downarrow v \xi ้ \nu-n\).



 lenz.
\({ }^{5} \hat{\omega}_{\nu}^{\nu}-\alpha^{\text {corr. }}(\omega\) over erasure), \(\lambda, \beta, \gamma, \mathrm{n}, \mathrm{B}, \mathrm{E} ; \quad \ddot{\alpha} \nu-\mathrm{F}\), X, g (preceding \(\gamma \dot{\rho}\) omitted), adopted by Pohlenz with \(\langle\gamma \in ́ v \eta \tau a i\rangle\) after \(\pi v p \omega ́ \delta \eta{ }^{2}\).
\({ }^{6}[\tau \epsilon]\)-deleted by Wyttenbach (but of. De An. Proc. in
 mosyne, 4 Ser. vii [1954], pp. 284-285).
\({ }^{7} \mu \epsilon \tau \epsilon ́ \beta a \lambda \epsilon \nu-\) Reiske; \(\mu \in \tau \alpha \beta \alpha ́ \lambda o \iota ~ \stackrel{\alpha}{\nu} \nu-\mathrm{X}^{3}, \mathrm{~g}\); \(\mu \epsilon \tau \alpha \beta a ́ \lambda \lambda \omega \nu\)-all other mss. ( \(\tau \rho \circ \dot{\pi} o \nu . . . \mu \in \tau \alpha \beta \dot{a} \lambda \lambda \omega \nu\)-omitted in text but added in margin by \(\mathrm{X}^{\mathbf{1}}\) ).
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\section*{STOIC SELI'-CONTRADICTIONS, 1053}
water and earth from fire and air, and the former turn into fire and air what is liquid and earthy \({ }^{a}\); but nevertheless in one place he makes kindling and in another chilling the origin of animation. Moreover, he says that, when conflagration has become thorough, 〈the universe is thoroughly〉 alive and animal but, as it burns out again and condenses, it turns into water and earth and what is corporeal. In the first book on Providence he says \({ }^{b}\) : "For the universe, being thoroughly fiery, is ipso facto both its own soul and its own ruling faculty; but when, having changed into liquid \({ }^{c}\) and the residual soul, it has in a way changed into body and soul so as to be a composite of these, it has got a different constituent principle." Here, surely, he plainly says that even the inanimate parts of the universe are by the conflagration turnedinto what is animate and that by the burning out again even the soul is slackened and liquefied, changing into what is corporeal. So his absurdity is manifest in that by the process of chilling he now makes animate beings out of insensible objects and now changes into insensible and inanimate objects the largest part of the soul of the
a " The latter " = chilling and condensation, " the former " \(=\) kindling and diffusion.
\({ }^{6}\) S.V.F. ii, frag. 605 ; cf. S.V.F. ii, frags. 606 (De Comm. Not. 1067 A), 1052 , and (from the point of view of Peripatetic polemic) 1047. For ether as the \(\dot{\eta} \gamma \epsilon \mu\) оико́v of the universe of. also S.V.F. ii, frags. 642 and 643 with 644 (Diogenes Laertius, vii, 139).
 this see the following paraphrase in cinfra, . . \(\tau \grave{\eta} \nu \psi v x \grave{\eta} \nu\)


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 \(\chi \circ \mu \epsilon ́ \nu \eta \nu\) є’ \(\chi \in \iota \pi \rho o ̀ s ~ \tau o ̀ ~ \delta o ́ \gamma \mu \alpha ~ \tau \grave{\eta} \nu \dot{\alpha} \pi o ́ \delta \epsilon \iota \xi \iota \nu\). रí \(\gamma \nu \epsilon-\)


 \(\gamma \in \gamma o v \in ́ v a \iota ~ \tau \eta ̀ \nu \psi v \chi \eta ̀ \nu\) каi \(\mu \epsilon \tau a \gamma \epsilon \nu \epsilon \sigma \tau \epsilon ́ \rho a \nu \in i ̄ v a \iota \mu \alpha ́-\)

 લ̀vavtíwots ov̉ \(\gamma\) à \(\rho\) oîóv \(\tau \epsilon\) тท̀v \(\psi u \chi \eta े \nu ~ \pi \rho o ̀ ~ \tau \eta ̂ S ~\)













\({ }_{4}^{3} \mu \in \tau \alpha \beta a ̈ \lambda \lambda o v \tau o s-g, a^{1}\) (first \(\lambda\) erased), E.
\({ }^{4}{ }^{4} \hat{0} \gamma \in \gamma\) ovéval . . . \(\tau \hat{\omega}\)-omitted by \(\gamma^{1}\) but added in margin by \(\gamma^{\text {corr. }}\)
 Vat. Reg. \(80 ; \gamma \epsilon \nu \nu \omega \mu \mu^{\prime} \eta \eta \nu-\mathrm{F}, \mathrm{X}^{1}, \mathrm{~B}^{1}, \alpha^{\text {corr. }}, \Lambda, \beta, \gamma, \mathrm{n}\).
 of \(\mu a l\); \(\phi \eta \sigma i\)-all other mss.
\({ }_{8}^{2}\) rvopévns - E .



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\section*{STOIC SELIF-CONTRADICTIONS, 1053}
universe. Apart from this, however, in his account of the generation of soul the demonstration is in conflict with the doctrine, for, while he says \({ }^{a}\) that the soul comes to be when the foetus has been brought to birth, the vital spirit having changed under chilling as if under tempering, yet as proof that the soul has come to be and is junior to body he uses mainly the argument that the offspring closely resemble their parents both in bent and in character. \({ }^{b}\) The discrepancy of these assertions is obvious : it is not possible for the soul, coming to be after the birth, to have its character formed before the birth or else it will turn out that before soul has come to be it is similar to a soul, i.e. both exists, in that it has similarity, and, because it has not yet come to be, does not exist ; but, if one should say that, the similarity originating in the blends of the bodies, the souls change after they have come to be, the argument for the generation of the soul is ruined, since in this way the soul may also be ungenerated and upon entering the body \({ }^{\text {c }}\) may change under influence of the blend that constitutes the similarity.
42. Sometimes he says that air has an upward tendency and is light and sometimes that it is neither heavy nor light. Thus in the second book concerning Motion he states \({ }^{d}\) that fire, being weight-

\footnotetext{
a S.V.F. ii, frag. 806 (p. 229, 25-35) ; cf. the beginning of this chapter and note \(c\) on page 569 supra.
\({ }^{6}\) For this argument cf. S.V.F. i, frag. 518 (Cleanthes) and Cicero, Tusc. Disp. i, 79 (=van Straaten, Panaetii Rhodii Fragmenta [1962], p. 27, 25-27) ; Verbeke, Kleanthes, pp. 152-156; van Straaten, Panétius, pp. 116-117.
- For the expression cf. Aristotle, De Gen. Animal. 736 b 28 ( \(\theta\) v́pa \(\theta \in \nu\) ย̇ \(\pi \epsilon \iota \sigma \iota \in ́ v a t)\).
\({ }^{d}\) S.V.F. ii, frag. 434. The fact that here and in S.V.F.
}

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 \(\pi \lambda \eta \sigma i ́ \omega s ~ \tau o ̀ \nu ~ a ̉ \epsilon ́ \rho \alpha, ~ \tau o \hat{v} \mu \epsilon ̀ \nu\) v̋ \(\delta a \tau o s ~ \tau \hat{\eta} \gamma \hat{\eta} \mu \hat{\alpha} \lambda \lambda o \nu\)


 є́＇оутоя．


 \(\pi \rho o ̀ s ~ \tau \eta ̀ \nu ~ \lambda \alpha \mu \pi \rho o ́ \tau \eta \tau а ~ \tau o ̀ ~ \delta \epsilon ̀ ~ \psi v \chi \rho o ̀ v ~ \pi \rho o ̀ s ~ \tau \eta ̀ \nu ~ \theta \epsilon \rho-\)


 \(\phi \eta \sigma \iota \nu\) ．＂ن̇⿱亠⿱八乂力



\({ }_{2}^{1}\) ảßapès єivai ф \(\eta \sigma t ~ \epsilon i \tau^{\prime}\) ảvшфєpès－B．
\({ }^{2}\) тоиิто－n．

\({ }^{4}\) Ě̃८ тò－Sandbach（Class．Quart．，xxxiv［1940］，p．21，
n．3）；\(\hat{\eta}\) тò \(-\mathrm{F}^{1}\left(\tilde{\eta}\right.\) erased \(\left.-\mathrm{F}^{2}\right), \mathrm{X}, \mathrm{g}, \mathrm{B}\) ；tòv－all other mss．
\({ }^{5}\) eival－omitted by g ．
\({ }^{6}\) av̉ァ⿳⺈⿴囗十一－E．
？\(\pi \in \rho i\)－g．
\({ }^{8} \tau a v\)（at end of line）\(\xi \in \epsilon\)－g．
\({ }^{\text {Q }}\) áéfos -E ．
\({ }^{10}\) ó ovvé \(\chi \omega \nu\) aïtoos -g ．
\({ }^{11}\) ôv \(-\mathrm{F}, \mathrm{X}, \mathrm{g}, \mathrm{B}\) ；ôs－\(a^{\text {corr．}}\) and all other mss．
12 бк入ךро́татор ．．．тикขо́татоу ．．．גєико́татоу－g．
i，frag． 99 （especially pp．27，31－28，1）dßßapés and not кô̂фov is used is made much of by Sambursky（Physics of the Stoics，pp．6－7 and 111），who insists that the Stoics really 576

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less, has an upward tendency and that the case of air is much the same as this, since water is more closely associated with earth and air with fire; but in the Arts of Physics he leans to the other opinion, \({ }^{a}\) assuming that of itself air has neither weight nor lightness.
43. Moreover, he states \({ }^{b}\) that air is naturally murky ; and this he uses as an argument for its being primarily cold also, saying that its murkiness is opposed to the brilliance and its coldness to the heat of fire. This argument he advances in the first book of the Physical Questions, but in the books on Habitudes again he says \({ }^{c}\) that habitudes are nothing but quantities of air: "For it is these that produce the cohesion in bodies; and each of the things that habitude makes cohesive owes its particular quality to the cohibiting air, which in iron is called hardness, in stone solidity, and in silver whiteness." \({ }^{a}\) These
regarded fire and air as "gravitationally neutral "; but \(c f\). S.V.F. ii, frags. 473 (p. 155, 32-36), 555 (p. 175, 19-22 and 31-35), and 571, where these elements are explicitly called коифф. On the other hand, according to the Stoics the primary natural motion of all bodies is to the centre of the universe (1055 a infra =S.V.F. ii, p. 173, 31-33; cf. S.V.F. i, p. 27, 25-29), and so all could be said to have weight ( \(c f\). the doubtful text in S.V.F. ii, p. 115, 39-40; Pohlenz, Stoa, i, p. 76).
\({ }^{\text {a }}\) S. V.F. ii, frag. 435 ; cf. Pseudo-Galen on Stoic matter, S. V.F. ii, frag. 327.
\({ }^{\text {b }}\) S.V.F. ii, frag. 429 (p. 140, 35-39) ; cf. ibid., pp. 140, \(40-141,4\) and frag. 430 ( \(=\) De Primo Frigido 952 c-D and 948 р- 949 в) and also S.V.F. ii, p. 143, 14-17, p. 178, 6-10, and p. 180, 8-9; O. Gilbert, Die meteorologischen Theorien des griechischen Altertums (Leipzig, 1907), pp. 243-244.
- S.V.F. ii, frag. 449 (p. 147, 38-43).
\({ }^{d}\) On this passage and what follows of. P. Duhem, Le Système du Monde i, pp. 302-308 and Sambursky, Physics

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\({ }^{1}\) кa入ov̂o \(\sigma\)-omitted by E (ápyúpu . . . vac. \(1 \frac{1}{3}\) lines \(\pi 0 \lambda \lambda \eta \eta^{\nu} \nu\).
\({ }^{2}\) ómoốs \(-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}\); отоiós \(\tau^{\prime}\)-all other mss. ; о́тоốs \(\gamma\) ' -Reiske. \({ }^{3}{ }^{3} \tau \hat{\omega} \mu a \lambda \theta a \kappa \hat{\omega}-\mathrm{F}^{1}, \mathrm{X}^{1}\). \({ }^{4}\) бк入ो \({ }^{2} \rho \dot{\nu} \nu-\gamma\).
\({ }^{5}\) т \(\hat{\omega}-\mathrm{X}^{3}\) (added superscript), \(\mathrm{g}, \mathrm{B}, \mathrm{n}\); omitted by all


\({ }^{9}\) oưaas \(-\mathrm{X}^{3}\) (as over erasure), \(\mathrm{g}, \mathrm{B}\); oûs \(\delta \stackrel{\text { è }}{ }\)-all other ass.
10 oios \(-X^{1}\) (erasure left vacant between of and \(s-X^{3}\) ).
\({ }^{11} \delta^{\circ}-\mathrm{X}, \mathrm{g}, \mathrm{B}\); omitted by all other mss.
\({ }^{12} \mu\) édav -X, g, B ; \(\mu\) ád \(\alpha\)-all other mss.
\({ }^{13}{ }_{\text {as }}-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}\).
of the Stoics, pp. 1-11. Bodies that are cohesive units 578

\section*{STOOIC SELF-CONTRADICTIONS, 1051}
assertions are full of absurdity and inconsistency, for, if air remains such as it naturally is, how does what is dark become whiteness in what is not white and what is soft become hardness in what is not hard and what is subtile become solidity in what is not solid? If, on the other hand, by being mixed in these things, it alters its character and conforms to them, how is it a habitude or a power \({ }^{a}\) or a cause of the things that dominate it? Change of a kind that makes anything lose its own qualities is characteristic of a patient, not of an agent, and not of something that cohibits but of something too feeble for resistance. Yet everywhere they declare \({ }^{b}\) that matter is of itself the inert and immobile substrate of qualities and that qualities, being vital spirits or aeriform tensions, give character and shape to the various parts of matter in which they come to be. To say this, however, is not possible for them, supposing air to be naturally the kind of thing they do, for as a habitude and tension it would make every several body conform entirely to itself so as to be dark and soft ; but, if by blending with them it acquires characteristics contrary to those which it naturally has, it is in a way the matter's matter and not cause or power.
( \(\dot{\eta} \nu \omega \mu \epsilon \in \mathcal{V}\) ) and not mere aggregates of discrete units ( \(\delta \iota \in \sigma \tau \hat{\omega} \tau a\) ) or combinations of separate but contiguous units (ovv \(\mu \boldsymbol{\mu}\) \(\mu \dot{\epsilon} v a)\) are each held together by the tension of the \(\pi \nu \in \hat{\nu} \mu a\) which by pervading them constitutes the peculiar, homogeneous character of each, the ésis being thus at once the "bond " and the " state " of the cohesive body. Cf. S. V.F. ii, frags. 368, 391, 458, 473, 474, 716, 989, 1013, and 1132; Rieth, Grundbegriffe, pp. 125-126, 130, and 171-172 ; Pohlenz, Stoa i, p. 83 and ii, p. 49.
\({ }_{a}\) Cf. De Comm. Not. 1085 c-d (S.V.F. ii, p. 146, 33-34); S. V.F. ii, p. 113, 1-7; p. 308, 17-18 and 38-42.
\({ }^{b}\) S. V.F. ii, frag. 449 (pp. 147, 44-148, 2).

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 \(\tau \grave{\eta} \nu^{1}\)＂＇\(\chi \in \iota\) то入入áкıs vi \(\pi^{\prime}\) av̉тov̂ \(\lambda \epsilon ́ \gamma \epsilon \tau \alpha \iota\) ．каi тov́т \(\omega^{2}\)

 ढ่ \(\nu\) ảrєíp \(\omega\) סıaфорâs ка \(\theta^{\prime} \eta{ }^{\eta} \nu\) тò \(\mu \grave{\epsilon} \nu\) äv \(\omega\) тò \(\delta \grave{\epsilon}\)
 \(\pi \epsilon р i \quad \Delta v \nu a \tau \hat{\omega} \nu \mu \epsilon ́ \sigma o \nu ~ \tau \iota \nu a ̀ ~ \tau o ́ \pi о \nu ~ к \alpha i ~ \mu \epsilon ́ \sigma \eta \nu ~ \chi c ́ p a \nu ~\)






 \(\pi \alpha \nu \tau \epsilon \lambda \hat{\omega} s\) àv av่т仑̂ \(\sigma v \nu a ́ \pi \tau o \iota ~ \dot{\eta} \phi \theta o p a ́ . " ~ к \alpha i ~ \mu \epsilon \tau \grave{\alpha}\) D \(\mu \kappa \kappa \rho o ̀ v ~ a v ̂ \theta \iota s . ~ " ~ o v i \tau \omega ~ \gamma a ́ \rho ~ \pi \omega s ~ к а i ̀ ~ \eta ं ~ o v ̉ \sigma i ́ a ~ \sigma v \nu \tau \epsilon ́-~\)
\({ }^{1} \tau_{\epsilon} \lambda \epsilon v \tau \grave{\eta} \nu-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}\) ；\(\tau \in \lambda \epsilon v \tau a i o \nu\)－all other mss．


\({ }^{4} \epsilon i-\mathrm{F}, \mathrm{X}, \mathrm{g}, \mathrm{B}\) ；omitted by all other mss．


\({ }^{7}\) à \(\lambda \lambda a \dot{\alpha}\) каi \(\mu a \hat{a} \lambda \lambda o \nu-\mathrm{g}\)（not X or \(\mathrm{X}^{3}\) ，pace Pohlenz）．
8 tis \(\delta \dot{\epsilon} \tau \grave{\eta} \nu\) oiovei－HY yttenbach（cf．De Defectu Orac． 425
 （with \(\sigma v \nu \epsilon \rho \gamma \epsilon \hat{\nu}\) for \(\sigma v \nu \in \rho \gamma \epsilon \hat{i}\) ）－Pohlenz after Reiske（ \(\delta о к \in \hat{i} \delta^{\prime}\) ．．．\(\sigma v e \rho y \in \hat{\varepsilon} v)\) ．
\({ }^{\circ}\) S．V．F．ii，frag．539．Cf．S．V．F．ii，frags．524，535，543， 552，554 and i，frags．94－96．
－Cf．De Defectu Orac． 425 D and Adv．Colotem 1111 в， printed with this passage as frag． 299 （Usener，Epicurea， pp．212－213）．For the downward motion of the atom cf． Epicurus，Epistle i，60－61 and frags． 276 and 281.
\({ }^{\text {c }}\) S．V．F．ii，frag． 551 （p．174，5－17）．Cf．De Defectu Orac． 425 d－e（S．V．F．ii，p．174，20－29）and De Facie 925 ғ－ 580

\section*{STOIC SELF-CONTRADICTIONS, 1054}
44. It is frequently asserted by Chrysippus \(a\) that outside of the universe there is infinite void and that what is infinite has no beginning, middle, or end; and this the Stoics use especially to annihilate the downward motion which Epicurus says \({ }^{b}\) the atom has of itself, their contention being that in an infinite there is no difference by which to distinguish one part as being up and the other as down. In the fourth book on Possibilities, \({ }^{c}\) however, he assumes that there is some middle place and midmost space \({ }^{d}\) and says that here the universe is situated. These are his words: "Consequently, even in the case of the universe the question whether it should be said to be subject to destruction requires deliberation, I think. All the same, to me the case seems rather to be as follows : to its virtual indestructibility a good deal is contributed even by the position that it has occupied in space, that is to say through its being in the middle, since, if it should be imagined to be elsewhere, destruction would most certainly attach to it." And again after a bit: " For it has also in some such

926 A (with my notes in L.C.L. xii, pp. 76-77). In what follows here concerning the middle of the infinite void Plutarch has been charged with obvious misinterpretation both by Pohlenz (Stoa i, p. 77) and by Sambursky (Physics of the Stoics, p. 112); but see rather the treatments of the question by Bréhier (Théorie des Incorporels, pp. 44-51) and by Goldschmidt (Le système stoïcien, pp. 29-30 and p. 43). According to the latter Chrysippus meant that the position of the universe determines the centre of the void ; but, if so, how could he have thought that the position occupied by the universe makes any difference to its indestructibility?
\({ }^{d}\) For the Stoic distinction of place (тómos) and space ( \(\chi \omega ́ \rho a\) ) and void (кєvóv) cf. S.V.F. i, frag. 95 and ii, frags. 503, 504, 505, 1141 ; see Bréhier, Théorie des Incorporels, pp. 52-53 and Goldschmidt, Le système stoïcien, pp. 26-28.

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 тоเа́ठє \(\tau \iota\) о \(\delta \iota \alpha ̀ ~ \tau \eta ̀ \nu ~ \sigma v \nu \tau v \chi i ́ a \nu ~ \mu \eta ̀ ~ \epsilon ̇ \pi \iota \delta \epsilon ́ \chi \epsilon \sigma \theta a \iota ~ a u ̉ T \eta ̄ \nu ~ \phi \theta o \rho a ̀ \nu\)











 каi то入入áкıs єïpךкєン wis ảঠvváтov каi тарà фv́биv






\({ }^{1}\) 〈каi＞－added by Reiske；кar＇aủtò tov̂ \(\tau^{\prime}-\mathrm{X}^{3}, \mathrm{~B}\) ；кат \({ }^{3}\)
 other mss．
\({ }^{2}\) évautics \(-\mathrm{F}^{1}, \mathrm{X}^{1}\) ．
\({ }^{3}\) ขov̂－g．
\({ }^{4}\) aitian \(-\beta\) ．
\({ }^{5}\) SladOopà̀－F1．
\({ }^{6} \hat{\eta}-\mathrm{X}^{3}, \mathrm{~g} ; \hat{\eta}-\mathrm{F}^{1}, \mathrm{X}^{1}(?), a^{1}, \mathrm{n} ; \hat{\eta}-\mathrm{F}^{2}, a^{2}, \mathrm{~A}, \beta, \gamma, \mathrm{E}, \mathrm{B}\) ．
2 ко́тцоч тои́тои－g．
\({ }^{8} \tau \hat{\eta} s\)－omitted by g ．
\({ }^{8}<\ldots>\)－suggested by Pohlenz（cf． 1055 a infra and S．V．F． i，p． \(27,27-28\) ）．
\({ }^{10}\) то仑̂－F，\(a\), A \(^{1}\) ．
582

\section*{STOIC SELF－CONTRADICTIONS， 1054}
way been an accident of substance，from the very fact that it is the kind of thing it is，to have occupied everlastingly the middle place，so that otherwise but also accidentally it does not admit of destruction〈and〉in this very way is everlasting．＂\(a\) There is in these statements one discrepancy which is manifest and glaring，the admission of some middle place and midmost space in an infinite ；but there is a second， which，while less evident，is more irrational than this， for in thinking that the universe could not be remain－ ing indestructible if by accident it has got situated in another part of the void he is evidently afraid \({ }^{b}\) lest the universe be dissolved and destroyed because the parts of substance move towards the middle． This he would not fear，however，did he not hold that bodies naturally move from all points towards the middle－the middle not of substance but of space that encompasses substance．Yet of this he has very frequently said \({ }^{c}\) that it is impossible and contrary to nature because in the void there exists no difference by which bodies are drawn in one direction rather than another but the structure of the universe is responsible for the motion＜of all the parts \(\rangle\) moving from all points and tending towards its centre or middle．For this it is sufficient to give a quotation from the second book concerning Motion，
a The central position，while sufficient to make substance everlasting，is only incidental to substance，which in its essential nature also－and so ка日＇＇̈тєроу тро́тоу－is ever－ lasting（cf．S．V．F．i，frag． 87 ；ii，frags． 317 and 599）．
 17－19）．
－S．V．F．ii，frag． 550 （p．173，15－33）．
\({ }^{11}\) tồ－over erasure in X ；omitted by g ；\(\delta \grave{\text { è }} \tau 0 \hat{v}-\mathrm{F}^{1}\)（ \(\delta \grave{\text { è }}\) erased \(-\mathrm{F}^{2}\) ）．

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 тоîs \(\sigma \omega ́ \mu \alpha \sigma \iota \nu ~ \epsilon i ̉ v a \iota ~ \tau \eta ̀ \nu ~ \pi \rho \omega ́ \tau \eta \nu ~ к а \tau \grave{\alpha} ~ \phi v ́ \sigma \iota \nu ~ к i ́ v \eta \sigma \iota \nu ~\) \(\pi \rho o ̀ s ~ \tau o ̀ ~ \tau o ̂ ~ к o ́ \sigma \mu o v ~ \mu \epsilon ́ \sigma o \nu, ~ \tau \hat{\omega} \mu \epsilon ̀ \nu ~ к o ́ \sigma \mu \omega ~ o v i \tau \omega \sigma i ~\)






 тоv̂ кєขov \({ }^{12} \mu \in \tau \alpha \tau \in \theta \hat{\eta}\), ovvє́ \(\chi \omega \nu\) є́avтòv ov゙т \(\omega s\) каi


\({ }^{1} \tau \dot{\partial}-\alpha, \mathrm{A}, \beta, \gamma, \mathrm{n}\).
\({ }^{2}{ }^{6} \chi \in \iota-\mathrm{F}, \mathrm{X}^{1}, a, \mathrm{~A}^{1}\).

\({ }^{4}\) тov̂ -omitted by g.
\({ }^{5} \gamma\) ยvouévov -g ; omitted by B.
\({ }^{6}\) cioavtò ( (is avizò- \(\mathrm{X}^{3}\) ) кai - X ; єis éautò кai -g ; omitted by B.
\({ }^{7}\) тô \(\mu\) орíov \(-\mathrm{F}^{1}, \mathrm{X}^{1}\).
\({ }^{8}\) кıขovuévou- \(\mathrm{F}, \mathrm{X}^{1}(?), a, \mathrm{~A}^{1}\).
\(\therefore \kappa a \tau\) (illegible erasure of 3 spaces) \(\lambda \eta^{\prime} \phi \epsilon \iota-\mathrm{X}^{1}\).
\({ }^{10}\) aủzoû- \(\mathrm{F}, \mathrm{X}, \mathrm{g}, \mathrm{B}\); aủ̀ò -all other arss.
\({ }^{11}{ }^{10} \pi \eta-\mathrm{g}\).
12 tô̂ кєivou - \(\mathrm{F}^{1}, \mathrm{X}^{1}(?)\); Є̇кєîvos - \(\mathrm{X}^{3}\), g.
584

\section*{STOIC SELF-CONTRADICTIONS, 1054-1055}
for after remarking that the universe is a perfect body whereas the parts of the universe are not perfect, since their existence is not independent but is their particular relation to the whole, \({ }^{a}\) and after explaining its motion as that of something which by means of all its parts is naturally moving towards its own continuance and cohesion, not its dissolution and dispersion, he has added this statement: "Since the tension and motion of the whole have thus a single direction and its parts have this motion as a result of the nature of body, it is plausible that motion towards the middle of the universe is the primary natural motion for all bodies, \({ }^{b}\) for the universe, which thus is in motion towards itself, and for its parts, inasmuch as they are parts." Why then, sir, one might say, what made you so far forget these arguments as to declare the universe subject to dissolution and destruction if it had not by chance occupied the midmost space? If, in fact, it is always natural for it to tend itself towards its own middle and for its parts to strive towards this from all points, then by cohibiting and compressing itself in this way it will remain indestructible and undispersible in any part of the void to which it may be transferred, \({ }^{c}\) for what happens to things that are dispersed and dissipated
\({ }^{\text {a }}\) See Rieth, Grundbegriffe, p. 87 (but the passage of Cleomedes cited ilid., p. 84, n. 3 is neither parallel nor relevant) ; and for Stoic formulation of the relation of part to whole ef. Sextus, Adv. Math. ix, 336 and xi, 24.
\({ }^{-}\)Cf. on 1053 e supra page 575 , note \(d\) sub fin.
- Cf. Plutarch's argument in De Facie 924 D-F with my notes ad loc. in L.C.L. xii, pp. 68-71 and especially p. 68, note \(c\).

\footnotetext{
\({ }^{13}\) Sıauevê̂-Reiske (implied in the versions of Amyot and Xylander) ; \(\delta \iota a \mu \in ́ v \epsilon \iota-\) MSs.
}

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 \(\lambda \eta ́ \psi \epsilon \iota ~ \tau о \hat{v}\) тóтоv тท̀v \(\sigma v ́ \mu \pi \alpha \sigma \alpha \nu\) aiтiav \(\tau \hat{\eta} S \delta \iota \alpha-\)








 єĩa \(\mu \epsilon ́ \rho o s ~ \mu \epsilon ̀ v\) ơтıov̂ \({ }^{14}\) vitò кєvov̂ \(\pi \epsilon \rho \iota \lambda \eta \phi \theta \epsilon ̀ v\) ov̉к


 \(\mathrm{B} ; \mathrm{o}^{\circ} \delta \dot{\eta}-\mathrm{g}\); \(\delta \delta^{\prime} \epsilon \boldsymbol{i}\)-all other mss.
 \(\mathrm{X}^{1}\); теЄе́vта тòv ко́б \(\mu\) оу \(-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}\).
 mss.
 ... \(\tau\) às).
\({ }^{5}\) 乡 \(\eta \tau \hat{\omega} \nu\) à \(\pi \epsilon i \rho \varphi\)-Dübner ( \(\dot{a} \pi \epsilon i \rho \omega\)-Meziriac) ; \(\tau \hat{\eta}\) ( \(\tau \iota-\mathrm{B}\),

\({ }_{6}^{6}\) кaì тàs ovvoxàs -g.
? \(\delta \iota a \mu \circ v \eta \eta_{s}-\mathrm{X}, \mathrm{g}, \mathrm{B} ; \delta\);avo \(\hat{\eta} \bar{s}\)-all other Mss.


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\section*{STOIC SELF-CONTRADICTIONS, 1055}
is the separation and dissolution of their parts, each of which glides away towards its proper place from that which is unnatural to it. But you, in thinking that for the universe to be put anywhere else in the void is tantamount to its being involved in utter destruction and in asserting this \({ }^{a}\) and for this reason seeking out a middle in the infinite, which by its nature has no middle, you abandoned, as affording no assurance of preservation, those "tensions" and "cohesions" and "tendencies" of yours and attributed the entire cause of its persisting to its having occupied the place it has. Yet to the aforesaid you subjoin the following \({ }^{b}\) like a man ambitious to refute himself : " It is reasonable that the way in which each of the parts moves when cohering with the rest is also the way in which it moves by itself, even if for the sake of argument we should in imagination suppose it to be in a void within this universe, for as it would be moving to the middle when cohibited from all sides so will it continue in this motion even if for the sake of argument all about it suddenly comes to be void." Then in that case, while no part whatever, though encompassed by void, loses the inclination that draws it to the middle of the universe, yet the universe itself, unless accident provide it with
\({ }^{a}\) Cf. 1054 c supra.
\({ }^{6}\) S.V.F. ii, frag. 550 (pp. 173, 34-174, 4).

\footnotetext{
\(12 \mu \epsilon v \in \hat{\imath}\)-Pohlenz ("t il demourera" -Amyot) ; \(\mu \epsilon ́ v \in \iota-\) mss.
13 au̇тó - \(\mathrm{X}, \mathrm{g}, \mathrm{B}\); av่тòv -all other Mss.
14 ถั่น ๐ข่ ขขิ้- \(\mathrm{F}^{1}, \mathrm{X}^{1}\); ธ่̊น๐ขิข ขขิ้ \(-\mathrm{X}^{3}, \mathrm{~g}\). 15 тó - \(\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}\); omitted by all other mss.
\({ }^{16} \mu \epsilon ́ \sigma o \nu-\mathrm{l}, \mathrm{X}, \mathrm{g}, \mathrm{B} ; \mu \epsilon ́ \sigma o v-a ; \mu \epsilon ́ \sigma \eta \nu-a l l\) other ass. 17 o -omitted by \(a\). 18 тò \(\mu\) ヒ́бסov-n.
}

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 тòv \(\sigma v \nu \epsilon \kappa \tau \iota \kappa o ̀ \nu ~ \tau o ́ v o \nu, ~ a ̈ \lambda \lambda o เ s ~ a ̉ \lambda \lambda a \chi o ́ \sigma \epsilon ~ \tau \eta ̂ S ~ o v ̉ \sigma i ́ a s ~\) av̉тô̂ \(\mu \epsilon ́ \rho \in \sigma \iota ~ \phi \in \rho о \mu \epsilon ́ v o \iota s .{ }^{1}\)
45. Kaí \(\tau \alpha \hat{v} \tau \alpha \mu \epsilon ̀ \nu\) è \(\chi \in \iota \mu \epsilon \gamma a ́ \lambda \alpha s\) vi \(\pi \epsilon \nu \alpha \nu \tau \iota \omega \dot{\omega} \sigma \iota \iota\)




 \(\nu \eta \nu \tau o i ̂ s ~ \mu \epsilon ́ \rho \epsilon \sigma \iota ~ \sigma v \nu \epsilon ́ \chi \epsilon \sigma \theta a \iota ~ \pi \rho o ̀ s ~ a v i \tau \eta ́ \nu ; ~ \dot{\alpha} \lambda \lambda \dot{\alpha} \tau \sigma v ิ \tau o ́\)



 цариє́vクs каі троvoías.
46. 'O \(\delta \hat{\epsilon} \tau \hat{\omega} \nu ~ \delta v \nu a \tau \omega ิ \nu ~ \lambda o ́ \gamma o s ~ \pi \rho o ̀ s ~ \tau o ̀ v ~ \tau \eta ̂ S ~ \epsilon i-~\)


\({ }^{1}\) фalvouévors - \(\mathrm{F}^{1}\); фalvoبév̀ns - \(\mathrm{X}^{3}\) ( \(\eta\) over erasure and erasure before \(\phi\) ), \(\mathrm{g} ; \phi \in р о \mu\) évocs \(-\mathrm{F}^{2}\) and all other ass.
\({ }^{2} \epsilon i-\mathrm{F}^{1}, \mathrm{X}, \mathrm{g}\).
\({ }^{3}\) aiticup \(-\mathrm{X}^{3}, \mathrm{~g}\); airtûv -all other Mss.
\({ }^{1}\) кai тô̂ -B ; кai (тov̂ omitted) -g ; каi тò -all other mss.; \(\dot{\eta}\) тò -Basil.
\({ }^{5}\) кала̀ \(\tau \grave{\nu}\)-E.


\({ }^{8}\) єi रáp . . . סvvatóv є́atv -omitted by g.
\({ }^{a}\) Not that this was his intention but that it is implied by his expressions quoted in 1054 c -d supra ( \(c f\). Giesen, De Plutarchi. . . Disputationibus, p. 54).
\({ }^{b}\) S.V.F. ii, frag. 202 and Döring, Megariker, frag. 134 ; of. A. A. Long, Archiv für Geschichte der Philosophie, lii (1970), p. 247, n. 3.
" With this Diodorus, nicknamed "Cronus," son of 588

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the midmost space, will lose its cohibiting tension with the various parts of its substance all moving in different directions.
45. Moreover, while his physical theory is involved in serious contradictions by these statements, his theory of god and providence too was already so involved by that in which he attributes to them the most trivial of causes and takes from them the greatest and most important. For what is more important than that the universe persist and that its substance by unification with its parts be cohesive with itself? Yet according to Chrysippus \({ }^{a}\) this has happened accidentally, for, if its having occupied the place it has is responsible for its indestructibility and that has come about by accident, the preservation of the universe as a whole is obviously the work of accident, not of destiny and providence.
46. And how does his theory of possibilities \({ }^{b}\) not conflict with his theory of destiny? For, if " possible " is not defined in the manner of Diodorus \({ }^{c}\) as Ameinias of Iasus and pupil of Apollonius of the school of Eubulides, Zeno, the founder of Stoicism, is said to have studied dialectic (cf. P. Natorp, R.-E. v [1903], cols. 705, 29-707, 5 and K. von Fritz, R.-E. Supplement v [1931], cols. \(719,19-721,25\) and 723, 54-724, 25). For the definition of "possible " formulated by Diodorus, in support of which
 (see note \(e\) on De Comm. Not. 1070 D infra), and for the rejection of it by Chrysippus of. Cicero, De Fato 12-20 (S.V.F. ii, frag. 954) ; Epictetus, Diss. ni, xix, 1-9 (S.V.F. ii, frag. 283) ; Alexander, Anal. Prior., pp. 183, 34-184, 6 ; Boethius, In Librum Aristotelis \(\pi \in \rho\) í épunveias Secundae Editionis iii, 9 (pp. 234, 22-236, 4 [Meiser]) ; Mates, Stoic Logic, pp. 36-41; Sambursky, Physics of the Stoics, pp. 7379 ; WM. and Martha Kneale, The Development of Logic (Oxford, 1962), pp. 117-128; M. Frede, Die stoische Logik (Göttingen, 1974), pp. 110-117.

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 є́бтьv，Є̈ \(\sigma \tau \alpha \iota ~ \delta v \nu \alpha \tau \grave{\alpha} \pi \sigma \lambda \lambda \grave{\alpha} \tau \hat{\omega} \nu \mu \grave{\eta} \kappa \alpha \theta^{\prime} \epsilon i \mu \alpha \rho \mu \epsilon ́-\)



 є́ \(\mu \pi \epsilon \sigma \epsilon i ̄ \tau \alpha \iota\) ．каì \(\pi \hat{\alpha} \nu \mu \epsilon ̀ \nu ~ a ̉ \lambda \eta \theta \epsilon ̀ s ~ a ̉ \nu a \gamma \kappa \alpha i ̂ o \nu ~ \epsilon ̈ \sigma \tau \alpha \iota\), \(\tau \hat{\eta} \kappa v \rho \iota \omega \tau \alpha ́ \tau \eta \pi \alpha \sigma \hat{\omega} \nu \dot{\alpha} \nu \alpha \alpha^{\prime} \kappa \eta\) катєı\(\lambda \eta \mu \mu \epsilon ́ v o \nu, \pi \hat{\alpha \nu}\) סè \(\psi \in \hat{v} \delta o s ~ a ́ \delta \delta ́ v a \tau o v, ~ \tau \grave{v} \nu ~ \mu \epsilon \gamma i ́ \sigma \tau \eta \nu ~ Є ̈ \chi o \nu ~ a i \tau i ́ a \nu ~\)





 \(\lambda \in \gamma o ́ \mu \in \nu a \quad \nu \in a \nu \iota \kappa \omega ̂ s ~ \pi \rho o ̀ s ~ \tau \grave{\eta} \nu ~ \epsilon i \mu a \rho \mu \epsilon ́ v \eta \nu ~ \epsilon ่ v a \nu \tau \iota o v ̂-~\)

 other mss．
\({ }^{2}\left\langle\tilde{\omega} \sigma \tau^{\prime} \ddot{\eta} \tau \dot{\eta} \nu\right\rangle\)－added by Pohlenz；〈べ äpa \(\left.\tau \grave{\eta} \nu\right\rangle\)－von Arnim（S．V．F．ii，p．64，44），who conjectured a lacuna here．

\({ }^{4}{ }_{0}\) ot -g ．
5 oiav－B；oiov－all other Mss．（added superscript－g）．
\({ }^{6} \pi \hat{\omega} s{ }^{\alpha} \nu \nu-\mathrm{g}\) ．
\({ }^{7} \delta \dot{E}\)－omitted by g ．
\({ }^{8} \tau \dot{\alpha}\)－omitted by \(X^{1}\) ．

\footnotetext{
\({ }^{a}\) Cf．S．V．F．ii，frags． 201 （p．64，17－18 and 27－39）and 959 （p．279，15－18）；and see the＂stricter definition＂of тò Suvatóv in［Plutarch］，De Fato 571 a sub finem．On the circularity of the sitoic definition sce Wm ．and Martha Kneale，op．cit．（see preceding note），p． 125.
\({ }^{\circ}\) Whereas according to Chrsippus what is true may not be necessary（cf．S．V．F．ii．1）．64，22－93 and p．279，31－33）． 590
}

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that which either is or will be true but if everything is possible that is susceptible of coming about, even if it is not going to come about, \({ }^{a}\) many of the things that are not in accordance with destiny will be possible. 〈Consequently, either〉 destiny loses her invincible and ineluctable and all-prevailing force ; or, if she is what Chrysippus maintains, that which is susceptible of coming about will often fall into the category of the impossible, and everything true will be necessary, \({ }^{b}\) being constrained by the most sovereign necessity of all, c and everything false impossible, since the mightiest cause is adverse to its becoming true. For how can he whose death at sea has been determined by destiny be susceptible of dying on land, and why is it possible for the man at Megara to go to Athens when he is prevented by destiny from doing so ? \({ }^{d}\)
47. But furthermore what he says about mental images is in violent contradiction to the doctrine of destiny. \({ }^{e}\) For in his desire to prove that the mental
- i.e. destiny. Cf. the thesis of Chrysippus, \(\tau\) ó \(\pi \alpha \nu \theta^{2}\) vimò



\({ }_{a}\) The same two examples occur in the Stoic reply to Diodorus as given by Boethius, In Librum Aristotelis \(\pi \epsilon \rho i\) Ép \(\rho \eta \nu \in\) ías Secundae Éditionis iii, 9 (p. 235, 6-26 [Meiser]).
- In order to reconcile the Stoic doctrine of destiny as a universally coherent causal nexus and that of individual human responsibility involving a voluntary choice of action Chrysippus denied that in human beings the cause of reaction to a mental image is the image itself. The images presented to the mind, being fully determined and so links in the cansal chain of destiny, are a necessary precondition of action; but action or impulsion follows only upon the mind's assent to the image presented, and the mind is free to give or to withhold this assent which is of itself the

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 \(\sigma \tau \hat{a} \sigma \iota^{4} \pi i \theta \alpha \nu \eta{ }^{2} \nu\), ov̉ \(\mu \eta \nu \nu\) aiтía \(\tau \hat{\eta} S \quad \sigma v \gamma \kappa \alpha \tau \alpha \theta \epsilon \in \sigma \epsilon \omega s\),


 \(\epsilon i \mu \alpha \rho \mu \epsilon ́ \nu \eta \nu \nu i \gamma \nu \in \sigma \theta a \iota\) тàs \(\sigma v \gamma \kappa \alpha \tau a \theta \epsilon ́ \sigma \epsilon \iota s\), є̇тєì \(\delta \iota a ̀\)








\({ }^{1}\) ซvزка入є́ซєшs -n.
\({ }^{2}\) aitiav -omitted by B.
\({ }^{3} \pi v\). . . vac. 8 (at end of line) . . . aùroteגeîs -g.
\({ }^{4}\) тарıбтิิa -E , Vat. Reg. 80.
\({ }^{5} \psi\). . . vac. 3. . . ส̈øтal -g.

 Reg. 80 misplaced after \(\pi о \omega \bar{\omega} \tau \nu\) aùrote \(\lambda \hat{\omega}\) in 1055 ₹ supra.
\({ }^{8}\) ảmoঠєєкvíovalv -g (ova over erasure).
\({ }^{9} \epsilon i \gamma \dot{\alpha} \rho\)-omitted by \(\mathrm{F}^{1}\) and \(\mathrm{X}^{1}\); \(\epsilon i \delta \dot{\epsilon}-\mathrm{X}^{3}, \mathrm{~g}\), B.
10 каторӨоѝтаı - \(\beta\).
sufficient and decisive cause, although whether any individual will assent to any image depends upon his own character as it has been formed by nature and by education. For a summary of this theory cf. Aulus Gellius, vir, ii, 1-15 (S. V.F. ii, frag. 1000) and xix, i, \(15-20=\) Epictetus, frag. 9 (L.C.L. 592

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image is not of itself a sufficient cause of assent he has said \({ }^{a}\) that, if mental images suffice of themselves to produce acts of assent, sages will be doing injury when they induce false mental images, as in dealing with base men sages do often employ falsehood and suggest a specious mental image, which is not, however, responsible for the assent, since in that case it would be responsible also for the false assumption and the deception. \({ }^{\text {b }}\) Then, if one transfers to destiny this statement about the sage and says that not because of destiny do acts of assent occur, since in that case erroneous assents and assumptions and deceptions would be due to destiny too and men would be injured because of destiny, the argument that exempts the sage from doing injury proves at the same time that destiny is not cause of all things. For, if it is not because of destiny that men get fancies and suffer injuries, obviously it is not because of destiny either that they perform right actions or are sensible or have steadfast conceptions \({ }^{c}\) or are
ii, pp. 448-452) and see Pohlenz, Stoa i, pp. 104-106 and ii, pp.60-61 ; Pohlenz, Griechische Freiheit (Heidelberg, 1955), pp. 135-140; and especially W. Theiler, Phyllobolia für Peter Von der Mühll (Basel, 1946), pp. 61-66 and A. A. Long in Problems in Stoicism, pp, 173-199. See also Sambursky, Physics of the Stoics, pp. 61-65.
\({ }^{4}\) S.V.F. ii, frag. 994.
\({ }^{6}\) The Stoic sage does no injury and cannot be injured (S.V.F. iii, frags. 587 and 588) ; he neither deceives nor is deceived (S.V.F. iii, frag. 567 [p. 150, 14]) ; and, though he employs falsehood in certain circumstances, he never "is false " or "a liar" (S.V.F. ii, frag. 132 [p. 42, 35-39]; S. V.F. iii, frags. 554 and 555).
- Cf. S.V.F. iii, frag. 548 (p. 147, 2-3) : \(\mu \eta \delta \notin \nu\) vimo入a -



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\({ }^{2} \tau^{2} \mathrm{o}^{-\mathrm{X}}{ }^{3}, \mathrm{~g}\); omitted by B; \(\tau \hat{\omega}(\) or \(\tau \hat{\omega})\)-all other mss.
\({ }^{3} \lambda\) '́yovor -Euripides.
\({ }^{4}\) тolav̂ \(\theta^{\prime}\) âv ov̀ тvyXávns -Diogenes Laertius, ix, 71; tolá \({ }^{\prime}\)


\(\theta\) é \(\lambda \omega \nu\)-Euripides.

\({ }^{7}\) tov -omitted by \(\gamma\), n, Tolet. 51, 5 .
\({ }^{8}\) Toívev -omitted by g.
\({ }^{9}\) трокатарктькоे - \({ }^{3}, \mathrm{~g}, \mathrm{~B}, \mathrm{n}\); катарктко̀̀ -all other мss.

a S.V.F. ii, frag. 997.
- Against Schmekel's contention that this formulation comes not from Chrysippus himself but from the interpretation of his position by Antipater of Tarsus see W. Theiler, 594

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benefited; and there is nothing left of the doctrine that destiny is cause of all things. One who says that for these things Chrysippus considered \({ }^{a}\) destiny to be not a cause sufficient of itself but only a predisposing cause \({ }^{b}\) will show him to be again at odds with himself there where he gives Homer extravagant praise for saying of Zeus

Therefore accept, each and all, whatsoe'er he may send you of evil \({ }^{\circ}\)
or of good and Euripides for saying
() Zeus, why should I say that wretched men

Take thought at all? For from thee we depend
And act such deeds as thou may'st chance to think. \({ }^{d}\)
He writes at length himself in agreement with these sentiments and finally says \({ }^{e}\) that nothing at all, not even the slightest, stays or moves otherwise than in conformity with the reason of Zeus, which is identical with destiny. \({ }^{f}\) Furthermore, the predisposing cause is feebler than that which is of itself sufficient, and it falls short when dominated by others that obstruct it; but Chrysippus himself, declaring destiny to be an
Phyllobolia für Peter Von der Mühll, p. 64, n. 1. On av̀votє \(\lambda \eta\) ท's and \(\pi \rho о к а т а \rho \kappa \tau \iota \kappa \dot{\eta}\) (usually translated "initiatory " or " antecedent ") cf. Cicero, De Fato 41-44 (S.V.F. ii, frag. 974) with A. Yon's introduction in his "Bude" edition, Traité du Destin, pp. xxvi-xxxii; Pohlenz, Grundfragen, pp. 104-112; W. Theiler, op. cit., pp. 62-63; and A. A. Long, Archiv für Geschichte der Philosophie, lii (1970), pp. 248-254, 257, and 260-262.
- Iliad xv; 109 ; cf. S.V.F. ii, frag. 925.
\({ }^{d}\) Euripides, Supplices 734-736.
- S.V.F. ii, frag. 937 (pp. 269, 39-270, 2) ; of. 1050 A-E supra and De Comm. Not. 1076 e. For the expression

\({ }_{f}\) Cf. S.V.F. ii, frags. 929 and 931, and see note \(a\) on 1050 в supra.

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 тòs＂Атротор ка入єî каi＇\(А \delta \rho \alpha ́ \sigma \tau \epsilon \iota \alpha \nu ~ к а i ~ ' А \nu a ́ \gamma к \eta \nu ~\)



D тò каторӨо仑̂v \(\mu \eta \delta \dot{\epsilon}\) тò \(\dot{\alpha} \mu \alpha \rho \tau \alpha ́ v \epsilon \iota \nu, \grave{\eta}^{3} \tau \eta ̀ \nu\) єí \(\mu \alpha \rho-\)










1 äт \(\rho \in \sigma \tau о \nu-\mathrm{n}\) ．
\({ }^{2} \lambda \epsilon \in \gamma \omega \mu \epsilon \nu-\mathrm{A}, \beta, \gamma, \mathrm{n}, \mathrm{E}, \mathrm{B}\), Tolet．51， 5 ；\(\lambda \epsilon ́ \gamma o \mu \in \nu\)－all other mss．
\({ }^{3} \hat{\eta}-\mathrm{A}^{2}(\tilde{\eta}\) in margin）， \(\mathrm{E} ; \epsilon \hat{i}\)－all other mss．
－\(\lambda \epsilon ́ \gamma \omega \mu \in \nu-\mathrm{E}\) ；\(\lambda \epsilon ́ \gamma o ц \mu \epsilon \nu-\mathrm{X}^{3}, \mathrm{~B}\) ；\(\lambda \epsilon ́ \gamma о \mu \epsilon \nu\)－all other mss．
5 є́入入єímovaıข－g．
\({ }^{6} \tau \dot{\alpha} \mu \epsilon ̀ \nu \gamma \dot{\alpha} \rho-\mathrm{F}^{x}, \mathrm{X}^{1}\left(\gamma \dot{\alpha} \rho\right.\) erased \(\left.-\mathrm{F}^{2}, X^{3}\right)\) ．
7 aủтотє \(\lambda \hat{\eta}-\mathrm{X}, a^{2}, \mathrm{E}^{2}\) ，Tolet． 51,5 ；aưтотє \(\bar{\epsilon} \hat{\nu}\)－\({ }^{\top}\) at．Reg． 80，Aldine ；au่тoтє \(\hat{\lambda} \hat{\imath}\)－all other mss．
\({ }^{8}\) r仑̂－omitted by \(\mathbf{F}, a, \mathrm{~A}, \beta, \gamma, \mathrm{n}\) ．
\({ }^{9}\) тратокатарктькךे \(\nu-\mathrm{F}, \mathrm{X}^{1}(?), \alpha^{1}(?)\) ．
\({ }_{10} \mu\) óv \(\eta\) v－g．
\({ }_{11} \gamma\) à \(\rho\)－omitted by \(\mathrm{F}, \mathrm{X}, \mathrm{g}, \alpha, \mathrm{A}^{1}\) ．
12 ảкс́̀дитоข \(-\mathrm{F}, a^{1}\) ．

\footnotetext{
a Fior＂Atpotros etymologized as äт \(\tau \epsilon \pi \tau \circ\) ，＇A \(\delta \rho \alpha ́ \sigma \tau \epsilon \iota \alpha\) as
 parرє́vŋ cf．Plutarch，frag．xv， 2 （vii，p．112，3－8［Bernardakis］ \(=\) frag． 21 ［Sandbach］＝Stobaeus，Ecl．i，5， 19 ［p．81，21－26， Wachsmuth］，where in lines 23－24，read：Kai Пє \(\quad \rho \omega \mu \epsilon ́ \nu \eta\langle\nu\rangle\) Sıà тоûто ．．．）；［Aristotle］，De Mundo 401 в 8－22；Cornutus， Theologia Graeca 13 （p．13，1－17［Lang］）；S．V．F．ii，pp．169， 596
}

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invincible and unimpedible and inflexible cause，calls her Swerveless and Inescapable and Indomitable and， as setting a term for all things，Determination．\({ }^{\text {a }}\) So then，shall we say that we do not have control over acts of assent or over virtues or vices or right action or wrong－doing；or shall we say that destiny is deficient and Determination is indeterminate and the motions and stations of Zeus are frustrate ？\({ }^{b}\) For the former is the consequence if destiny is a cause sufficient of itself，and the latter if it is only a pre－ disposing cause，since，if it is of itself sufficient cause of all things，it abolishes the sphere of our control and volition and，if a predisposing cause，loses the character of being unimpedible and fully effective． Not once or twice but everywhere，in fact，or rather in all his Physical Works he has written \({ }^{c}\) that
34－35 and 265，8－22 and 319，25－26；Etymol．Gudianum，cols． \(9,57-58\) and \(460,57-461,8\)（Sturz）．The etymology intended for＇\(A v \alpha^{\prime} \gamma \kappa \eta\) is uncertain．In the De Mundo（loc．cit．）it seems to be derived from àvínтos．Cornutus（loc．cit．）

 （p．129，17－22［De Stefani］）there are three ：it is connected
 סúvaциข áфикто́тєро⿱ кратєìтаи，it is derived from äкоs as that against which no remedy can be found，and as the name of the goddess it is derived from àváaow．For ảкс́̀ivtos as descriptive of destiny cf．S．V．F．ii，pp．296， 15 and 297， 8 and áккג兀́tws in 1050 C － supra．
 to the use made by Chrysippus of the Homeric tag，\(\Delta\) ois \(\delta^{\prime}\) ＇̇ \(\tau \epsilon \lambda \epsilon i \epsilon \tau \circ\) ßoùウ＇（cf． 1050 в supra），and to such formulations

 doctrine that destiny is a universal causal nexus eipouga \(\tau\) às
 5－7 and pp．272，38－273，19）．
－S．V．F．ii，frag． 935.

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 E ö̀ \(\lambda \omega \nu \mu \eta \delta \epsilon ́ \nu\). каi \(\pi \hat{\omega} s\) єis \(\tau \grave{\alpha} s ~ к а \tau \alpha ̀ ~ \mu \epsilon ́ \rho o s ~ \dot{\eta} \tau \hat{\omega} \nu\)










 \(\pi \hat{\omega s}\) ov̉ \(\mu a ́ \chi \in \tau \alpha \iota ~ \pi \rho o ̀ s ~ \epsilon ́ \alpha u \tau \eta ̀ v ~ \pi о \lambda \lambda a ́ k \iota s ~ \epsilon ̇ v ~ \tau о i ̂ s ~\)
 \(\sigma \pi \omega \dot{\omega} \alpha{ }_{s}\) є̇тi тảvavтía тทั้ Sıávoıav, öтє тоѝs \(\pi \rho \circ \sigma-\)

\({ }_{2}^{1} \kappa a i\) кıvíGG厅v -omitted by X and g .
\({ }^{2}{ }_{a}^{2} \nu\) ai \(-\mathrm{X}^{3}\) (added in margin), \(\mathrm{g}, \mathrm{B}\); omitted by all other mss.
 єipecias èvépyєcav- \(a^{2}\) and all other Mss. (eipeoias èvépyєcavă -E).
\({ }^{4}\) yivavтal- \({ }^{11}, \mathrm{X}, \mathrm{g}\).
\({ }^{5}\) <oì ' . . єi \(i \mu a p \mu \dot{\epsilon} \nu \eta \nu>-H . C\). ; lacuna first indicated by

 єіцар \(\boldsymbol{\text { év }} \boldsymbol{\eta} \nu>\)-Bernardakis.
 \(\theta \in \mu\) évous \(-\mathrm{F}, \mathrm{X}^{1}, \alpha, \mathrm{~A}^{1}, \gamma, \mathrm{n}, \mathrm{E}\).
 тєยvovorns ... (S.V.F. ii, p. 269, 22-28).
\({ }^{\circ}\) S.V.F. ii, frag. 993, of which only öre \(\quad\) oùs \(\pi \rho o a \tau t-\) 598

\section*{S'IOIC SELF-CONTRADICTIONS, 1056}
to particular natural entities and motions many obstacles and impediments present themselves but none at all to that of the universe as a whole. Now, how does the motion of the universe as a whole, extending as it does to the particular motions, \({ }^{a}\) itself remain without hindrance or impediment when those motions are being hindered and impeded? The nature of a man is not free of hindrance if that of his foot or his hand is not unhindered too, nor could the motion of a ship be free of impediment if there be any impediment to the operation of its sails or its oarage. All this apart, however, if it is not in conformity with destiny that the mental images occur, <destiny need not be responsible either〉 for the acts of assent; but, if because she produces mental images conducive to assent the acts of assent are said to occur in conformity with destiny, how is it that she is not in conflict with herself when often in matters of the greatest moment she produces mental images which differ from one another and drag the mind off in contrary directions? When this happens, the Stoics say \({ }^{b}\) that they err who instead of suspending judgment adhere to one of the images, that they are
\(\theta \epsilon \mu\) évous . . Soǵá̧ovtas (p. 291, 9-12) reproduces Stoic doctrine (cf. S.V.F. ii, frag. 131 [pp. 40, 9-4.1, 2 and p. 41, 23-27 with Crönert, Gnomon, vi, 1930, p. 143] and iii, frag. 548; for the wise suspense of judgment of. S.V.F. ii, frags. \(275-277\) and \(763[=1047\) с supra] and Epictetus, Diss. if, xviii, 23-26 and ur, xii, 15). Of what is stated in the previous clause (тод入áкıs . . . тìv סóávotav) the Stoics admitted, of course, that the mind is often torn betwcen different mental images ; but, while they held that these are "products of destiny," they explicitly denied that therefore the acts of consent to which these are conducive can also be said "to occur in conformity with destiny " (cf. Cicero, De Fato 4244 = S. V.F. ii, p. 283, 12-38).

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 ŋु \(\pi a ̂ \sigma a \nu ~ \pi a \rho a \delta o x \eta ̀ \nu ~ ф а \nu \tau a \sigma i ́ a s ~ к а i ~ \sigma v \gamma к а т \alpha ́ \theta \epsilon-~\)












4 \(\delta \epsilon \hat{\epsilon}-\) Wyttenbach (implied by the versions of Xylander and Amyot) ; \(\delta \eta\)-mss.
\({ }^{5}\) фavracias - \(\mathrm{F}, a, \mathrm{~A}^{1}(?)\).
 -all other mss.
\({ }^{7} \ddot{\eta}-\mathrm{X}^{3}\) (over erasure), \(\mathrm{g}, \mathrm{B}, \mathrm{E} ; \epsilon i-\mathrm{F}, \alpha, \mathrm{A}^{1}, \beta, \gamma, \mathrm{n}\), Tolet. 51,\(5 ; \hat{\eta} \epsilon i-\mathrm{A}^{2}(\eta \geqslant\) added superscript), Vat. Reg. 80.
\({ }_{8}^{8} \gamma_{\text {à }}\)-omitted by X \({ }^{3}(\) erased \(), ~ g, ~ B . ~\)
\({ }^{9} \mu \dot{\eta}\)-omitted by \(\mathrm{X}^{1}\) (added superscript - \(\mathrm{X}^{3}\) ).

11 'Акабпиккоѝs -X ; 'Акабпицакоѝs - \(\mathrm{F}, \alpha, \mathrm{A}, \beta, \gamma, \mathrm{n}\).
12 خó jos \(-\mathrm{X}^{3}, \mathrm{~g} ;\) omitted by all other mss.
\({ }^{13}\) kepi tívos \(-\mathrm{X}^{3}, \mathrm{~g}\); tívos - \(\mathrm{X}^{1}\), Tolet. 51,5 ; tóvos -all other mss. ; aóvos - Stephanus ; oo \(\pi \lambda \in i ̂ \sigma \tau o s ~[\lambda o ́ \gamma o s] ~ . ~ . ~ \pi o ́ v o s ~\) \(\pi \epsilon \rho i\) tivos -Pohlenz (Hermes, lxiv [1939], p. 7).
 oikcias - \(\mathrm{X}^{3}\) (as and \(\hat{\eta}\) over erasures), \(\mathrm{g}, \mathrm{B}\); тoùs dj ǰเô̂vtas oikeías - \(\mathrm{F}^{2}\) and all other mss. ( dove -omitted by Vat. Reg. 80). \({ }^{15} \gamma \in \nu o \mu\) évas - \(\mathrm{X}^{3}\) (vas over erasure), \(\mathrm{g}, \mathrm{B}\).
a Cf. Diogenes Laertius, vii, 51 ( \(\mu \in \tau^{\prime}\) єï \(\epsilon \epsilon \omega s\) каi бvүката600

\section*{STOIC SELF-CONTRADICTIONS, 1056-1057}
precipitate if the images to which they yield \({ }^{a}\) are obscure, deceived if the images are false, and fanciful if the images are commonly inapprehensible. And yet of three things one must be true : it must be that not every mental image is the work of destiny or that every acceptance of a mental image, i.e. every act of assent, is faultless or that destiny herself is not inculpable either, for I do not understand how she is free from blame for producing the kind of mental images that it is reprehensible to yield to and follow and not to struggle against and resist. Look you, what is the subject to which Chrysippus himself and Antipater in their contentions with the Academics \({ }^{b}\) have devoted the most extensive argument? The thesis that there is neither action nor impulsion without assent and that they are talking fiction and making idle assumptions who maintain that upon the occurrence of an appropriate mental image impulsion
Dє́ \(\left.\sigma \epsilon \omega_{s}\right)\) and Bonhöffer, Epictet und die Stoa, pp. 164-165 and \(177-178\). The opponents of the Stoics treat this moment in the process as if it were a purely passive " yielding " (e.g. Alexander, De Fato, pp. 183, 21-184, 22 [Bruns]); but, as Plutarch knew (De Virtute Morali 447 A =S.V.F. iii, p. 111, 34-36), the Stoics themselves considered it to be an evé \(\rho\) \(\gamma \epsilon \iota a\) то仑̂ \(\dot{\eta} \gamma \epsilon \mu\) оикой (cf. W. Theiler, Phyllobolia für Peter Von der Miuhll, p. 61, n. 1).
\({ }^{6}\) S.V.F. iii, frag. 177 (Chrysippus [p. 42, 22-31]) and Antipater, frag. 19 (S.V.F. iii, pp. 246, 35-247, 2). The Academics in question are chiefly Arcesilaus and Carneades (see \(1036 \mathrm{~A}-\mathrm{B}\) with the notes supra). Chrysippus argued against the former, who had attacked the Stoic doctrine propounded by Zeno ; Carneades later attempted to refute Chrysippus and was attacked in turn by his own contemporary, Antipater of Tarsus (cf. S.V.F. iii, pp. 244, 12\(245,4)\). On the course of the controversy see O. Gigon, Mus. Helveticum, i (1944), pp. 50-52 and 58-61; Pohlenz, Stoa i, pp. 174-175, 180, 184-185.

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 \(\delta v \sigma \theta \epsilon \omega ́ \rho \eta \tau o ́ s ~ \epsilon ̇ \sigma \tau \iota \nu . ~ o ̀ ~ \gamma a ̀ \rho ~ o u ̉ ~ \delta \epsilon o ́ \mu \epsilon \nu o s ~ \sigma v \gamma к а \tau \alpha-~\)

 \(\pi \rho o ̀ s ~ \tau o ̀ ~ \pi \rho a ́ \tau \tau \epsilon \iota \nu ~ a ̉ \rho к о \hat{v} \sigma \iota \nu ~ \alpha i ́ ~ \phi а \nu \tau \alpha \sigma i ́ a \imath ~ к а i ̀ ~ \pi \alpha \rho-~\)


 C фа⿱亠䒑⿱二小欠⿴囗⿱一一

\({ }^{1} \tau \hat{\omega} \nu \theta \epsilon \hat{\omega} \nu-\mathrm{F}^{1}\).
\({ }^{2}\) кат \(\dot{\alpha}-\gamma, \mathrm{n}, \mathrm{E}\) ，Tolet．51， 5.
\({ }^{3} \mu o ́ v \omega \nu-\mathbf{F}, \mathbf{X}^{1}, a, \Lambda^{1}(?)\) ；omitted by E．
\({ }^{4}\) tis－g．
\({ }^{5} \mu \eta \grave{\eta} \delta \dot{\epsilon}-\mathrm{g}\) ．
\({ }^{6}\) тàs фavtaoias \(-\mathrm{X}^{3}, \mathrm{~g}, \mathrm{~B}\) ；taîs фavtavials－all other miss．
7 ó－B．
\({ }^{8}\) фаита⿱iá－F．
－\(\pi \rho \circ \pi i \pi \tau \epsilon \iota-\) Passow（cf．Rasmus，Prog．1880，p．12）；\(\pi \rho o \sigma-\) тintelv－MSS．
\({ }^{10}\) кai－omitted by F¹．

\section*{STOIC SELF-CONTRADICTIONS, 1057}
follows immediately without any prior yielding or assent. \({ }^{a}\) Again Chrysippus says, however, that both god and the sage induce false mental images, wanting of us not assent or yielding but only action and impulsion towards the presentation, but that we because we are base are led by our weakness to assent \({ }^{b}\) to such mental images. It is not very difficult to discern the confusion and mutual discord of these statements. He who wants not assent \({ }^{c}\) but only action of those to whom he presents mental images knows, be he god or sage, that the mental images suffice for action and that the acts of assent are superfluous, just as, if he knows that an effective impulse is not prompted by a mental image without assent and yet he induces in men false and specious mental images, he is by intention responsible for their precipitate and erroneous behaviour in assenting to images that are inapprehensible.
a Cf. Aclv. Colotem 1122 a-d (especially c-d and the end

 quod . . . ex animis nostris adsensionem . . . extraxisset "); Helfried Hartmann, Gewissheit und Wahrheit (Halle, 1927), pp. 42-47; Babut, Plutarque et le Stoicisme, pp. 281-282.
- Cf. Adv. Colotem 1122 c ( \(\epsilon \hat{i} \xi \nu \nu\) oviaav \(\dot{u} \pi^{\prime} \dot{\alpha} \sigma \theta \in v e ́ a s ~ \tau \hat{\omega}\) фаıvoúve ) and S. Y.F. iii, frag. 473 (p. 123, 1-13).
- S.V.F. iii, frag. 177 (p. 42, 32-38). The content of this sentence, however, is not Stoic doctrine but argument in support of the charge of self-contradiction brought against that doctrine in the preceding sentence, which von Arnim omits. For the Stoic doctrine itself \(c f\). A. A. Long in Problems in Stoicism, pp. 100-102.

\section*{CONSPECTUS OF} THE ESSAY, "THE STOICS TALK MORE PARADOXICALLY
THAN THE POETS"
(COMPENDIUM ARGUMENTI STOICOS ABSURDIORA POETIS DICERE)

\section*{INTRODUCTION}

Among Plutarch's works listed in the Catalogue of Lamprias there is one (No. 79) called "O \(O \tau \pi \alpha \rho \alpha \delta o \xi{ }^{\circ}{ }^{\prime}-\) \(\tau \epsilon \rho a\) oi \(\Sigma \tau \omega \iota \kappa \circ i \tau \omega ̂ \nu \pi о \iota \eta \tau \hat{\omega} \nu \lambda \epsilon ́ \gamma o v \sigma \iota\) and another (No.
 \(\pi \circ \imath \eta \tau \hat{\omega} \nu \lambda \epsilon \in \gamma o v \sigma \iota\). Of the latter nothing is preserved. The former has sometimes been identified with the present short piece, though this is entitled a \(\Sigma\) vivo \(\psi \stackrel{\text { s }}{ }\) of that essay in the Planudean mss., which alone preserve it \({ }^{a}\) and where it is followed by an ' \(E \pi \iota \tau \circ \mu \eta\) '
\({ }^{a}\) It is No. 40 in the Planudean corpus. M. Pohlenz maintained that \(\sum\) v́vouts rov̂ was prefixed to the title by Planudes and that Plutarch wrote the piece as it stands for a maizvoo or playful trifle which he may have read to his friends but did not publish (Hermes, lxxiv [1939], p. 2 and Moralia vi/2, p. 59). Amyot in his translation had omitted \(\sum\) úvoưs rov from the title and had called the piece "une petite déclamation " (" une vraie déclamation " in the later edition by Brotier). J. J. Hartman argued that the extant piece is complete as Plutarch wrote it, but he called it a " fragment " and suggested that Plutarch may have done so himself just as modern writers often publish their short pieces as "fragments" (De Plutarcho, pp. 594-596). Hartman in his earlier work on Plutarch had given a Dutch translation of the piece under the title, "Het fragment van Plutarchus' betoog. .." (De Avondzon des Heidendoms, ii, pp. 285-288). Bruno Snell in his German translation (Plutarch: Von der Ruhe des Gemütes und andere philosophische Schriften [Zürich, Artemis, 1948], pp. 75-76) omitted without comment both Dúvouıs rov̂ of the title and chapters 5 and 6 of the extant Greek text.

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of the lost'Apıoтoфávovs кai Mevávסpov oúzкрıбıs (No. 121 in the Catalogue of Lamprias) and an 'ETぃro \(\mu \eta\)
 supra). The last of these three save for its first two paragraphs, in which the " epitomizer" refers to Plutarch in the third person, is not an epitome or compendium of the original essay, which is extant, but a single continuous excerpt from it. The second as it stands begins with a reference in the third person to the author of what follows, \({ }^{a}\) which seems thus to be introduced as an extract or extracts from the original essay. The first of these, the present piece, though it has no such introduction and contains no internal evidence of incompleteness, \({ }^{b}\) is probably also a literal extract from the original essay of Plutarch's, for it is thoroughly Plutarchean in language and style and has none of the characteristics of a conspectus or summary but is unlikely to be the whole of No. 79 in the Catalogue of Lamprias, since in an essay with such a title Plutarch would hardly have restricted himself to the Stoic statements and doctrines used in the extant piece and have refrained from exploiting others that in his opinion, as is shown by his

\footnotetext{

 \(\phi \eta \sigma \iota\), "оัтє . . .). The first person singular in 853 D (otov
 be direct quotations from the original essay.
\({ }^{5}\) In 1058 a (see note \(b\) there) something is missing; but this need be no more than a sentence or a clause, which may have been omitted by a copyist rather than by the "epitomizer." Sandbach assumed a lacuna at the beginning of chapter 4 also, a reference to the change of sex in Caeneus; but for what he took to be indications of this in the text see notes \(c\) and \(d\) on 1058 в infra.
}

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references to them elsewhere, were susceptible of similar treatment. \({ }^{a} \quad \sum\) v́vouıs in the inscription is inaccurate, but it is no more likely that Planudes arbitrarily and mistakenly prefixed it to the title of this piece than that the equally inaccurate ' \(E \pi \iota \tau \circ \mu \eta\) ' is his arbitrary addition to the titles of the two pieces that follow it.

The relative chronology of the original essay, if this were itself extant, might still be as difficult to determine as is that of the De Stoicorum Repugnantiis and the De Communibus Notitiis. So, for example, even if in that original essay the change of sex in Caeneus, which is not mentioned in the excerpt, was used as it is in Quomodo Quis . . . Sentiat Profectus 75 E , this latter passage would not be demonstrably later, for it contains nothing to suggest that Plutarch here intended \({ }^{b}\) to recall or refer to the use of the theme in an earlier passage of his own. There is, however, near the beginning of the De Communibus Notitiis a passage thought certainly to be a veiled reference to the essay from which our excerpt was taken, \({ }^{c}\) for there ( 1060 в) everyone is said to have had his fill of arguments against the Stoic paradoxes concerning those who alone are opulent and fair and alone are kings, citizens, and judges and these notions are dismissed as being " stale goods." These paradoxes do appear in our excerpt; but this does not decisively identify it or the original essay, for what
\({ }^{\text {a }}\) Such e.g. as those in De Comm. Not. 1076 c-d and 1083 c-r and De Facie 923 b-c.
\({ }^{6}\) As Babut thinks he did (Plutarque et le Stoĩcisme, p. 50, n. 3).
- Ziegler, R.-E. xxi/1 (1951), cols. 757, 16-23 and 760, 3654 ; but of. Babut, Plutarque et le Storcisme, p. 40.

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is essentially peculiar to them and not here mentioned at all is that they attempt not to refute the Stoic statements, that of which everyone is said to have had his fill, but, as the title itself indicates, simply to show that they are more paradoxical than those of the poets, \({ }^{a}\) whereas even in another extant work of Plutarch's (Quomodo Adolescens Poetas Audire Debeat 25 c ) the poets Homer and Euripides are cited in refutation of the Stoic doctrine that is the principle of the paradoxes specifically mentioned in 1060 в.

For the text of the \(\Sigma\) voous here printed I have collated a \(\mathrm{A} \beta \gamma \mathrm{E} \mathrm{B} \mathrm{n} \epsilon\) from photostats but for Toletanus 51, 5 have relied upon G. B. A. Fletcher's report in Class. Quart., xxi (1927), p. 173. The resulting apparatus differs from that of PohlenzWestman in several details, the most interesting of which are two in \(1058 \mathrm{c}-\mathrm{D}\) (D \(1-2=\mathrm{p} .61,13-14\) [Pohlenz-Westman]) : \(\epsilon\) alone has the correct \(\omega\) 生 \(\bar{i} \tau \alpha\), which may have been derived from \(a^{1}\) (now illegible) ; and \(\epsilon\) with \(a, B\), and \(n\) has the correct \(\mu \epsilon \tau \alpha \iota \tau \hat{\omega}\), where \(\mathrm{A}^{2}, \beta, \gamma, \mathrm{E}\), and Tolet. 51, 5 all have \(\mu \in \tau \dot{\alpha} \tau \hat{\omega} \nu\).
a Ziegler (loc. cit., col. 760, 36-39) may have intended to anticipate this objection by saying: " Da auch in ... 1059 c Diadumenos die ruhmredigen Behauptungen der Stoiker mit den Erfindungen der Dichter auf eine Stufe stellt und dann 1060 в sagt. . . ." The former passage, \(1059 \mathrm{C}-\mathrm{d}\), calls comparably credible the Stoic claim of Chrysippus' providential birth-to turn life upside down, as Diadumenus adds--and the poets' story that the providence of the gods in chastising Tantalus overthrew Sipylus; but this has no connexion whatever with the later passage about the Stoic paradoxes in 1060 B , where nothing at all is said about poets, poetry, or myth.

\section*{ェKNO世゙I}

\section*{TOR \({ }^{1}\) OTI ПAPA \(\triangle O \Xi O T E P A\) OI \(\Sigma T \Omega I K O I\) T \(\Omega\) N HOIHT \(\mathrm{NN}^{2}\) AELOR乏IN \({ }^{3}\)}









\({ }^{1}\) toô omitted by E and B in title ；rúvoults tov̂ omitted hy E in subscription and by Catalogue of Lamprias 79.

2 тผิ้ тоוทтผิ้ oi отшїкоi－\(\beta\).
\({ }^{3}\) ，térouou－E（title and subscription）．

\({ }^{6}\) ávedrins－ n ；oivo àvalyins－omitted by 13 ．
\％oikeiors－Pohlenz（cf．Plutarch，Demosthenes xxii， 5 －6 ［ 856 A－b］）；zotoúrous－mss．
a Pindar，frag． 167 （Bergk，Schroeder，Snell）\(=204\) （Turyn）\(=1.50\)（Bowra）；for jopệ modi ff ．B．L．Gildersleeve on Olympian xiii，72．Concerning Caencus，the invulner－ able Lapith who was overwhelmed by the Centaurs with tree－trunks and beaten into the ground，see Acusilaus，frag． 22 （F．Jacoby，F．Gr．Ifist．I A，p． 33 and a，p． 379 ）＝frag． 40 a（i，pp． \(59-60\)［Diels－Kranz］）；Apollonius Rhodius， Argonautica i，57－64；Orphei Argonautica 170－174；Ovid， 610

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1．The Caeneus of Pindar used to be taken to task for being an implausible fiction with his invulner－ ability to iron and his physical insensitivity and his having at last sunk down underground unwounded ＂as erect on his feet he split the earth asunder＂\({ }^{a}\) ； but the Lapith of the Stoics，whom they have made out of insensitivity \({ }^{b}\) as if they had forged him of steel，is not immune from wounds or disease or pain but remains fearless and undistressed and invincible and unconstrained while wounded，in pain，on the rack，in the midst of his country＇s destruction，in the midst of his own private calamities．And，while the
Metamorphoses xii，189－209 and 459－535；Apollodorus， Epitome i， 22 （L．C．L．ii，pp．150－151）；J．T．Kakridis，Class． Rev．，lxi（1947），pp．77－80．Plutarch in Quomodo Quis ．．． Sentiat Profectus 75 e refers to the earlier transformation of Caeneus from a woman and does so there too in comparison with a Stoic paradox．Cf．also Servius on Vergil，Aeneid vi， 448 （ii，p．69，13－18［Thilo－Hagen］）and E．Kraggerud， Symbolae Osloenses，xl（1965），pp．66－71．
－The Stoics in fact distinguished the \(\dot{\alpha} \pi \alpha^{\prime} \theta \epsilon ⿺ 辶 ⿱ 一 兀 寸\) of the sage， which is imperturbability，from the callous insensitivity of base men（S．V．F．iii，frag．448）．For what follows con－ cerning the sage in this paragraph of．S．V．F．iii，frags．363， 381，438， \(567-588,591\) and the story of Persaeus in S．V．F． i，frag． 449.

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 oủ \(\beta \lambda \alpha ́ \pi \tau \epsilon \tau \alpha \iota ~ к \alpha i ~ \pi i \pi \tau \tau \omega \nu\) є่v \(\tau \hat{\omega}\) та入аíє८v ảท́ \(\tau \tau \eta-\)









 каì úxpoû каi \({ }^{6}\) кат' Aioxúdov
\(\epsilon 弓 \xi\), ó \(\sigma \phi v a \lambda \gamma o v ̂ s ~ \kappa \omega ̉ \delta v v o \sigma \pi a ́ \delta o s ² ~ \lambda u \gamma \rho o v ̂ ~\)
үє́poцтоs

\({ }^{1}\) катараүка́ל́єтаь-є.
\({ }^{2}\) Kronenberg (Mnemosyne, lii [1924], p. 105); трóvola

\({ }^{3}{ }^{2} \nu \nu \bar{\nu} \nu-\epsilon\).

\({ }^{5}\) pंugoû -a \({ }^{1}\); \(\dot{\rho} u \sigma \sigma o \hat{v}-a^{c o r r}\). and all other mss.
\({ }^{6}\) кai -omitted by \(\gamma\) and Tolet. 51, 5.
\({ }^{7}\) Dübner: кai ódvvoorádos -mss.
\({ }^{a}\) Hartman (De Plutarcho, p. 593) thought ảvayкáל́ढтa inappropriate here ; but cf. S. V.F. iii, pp. 88, 40-89, 6 and p. 150, 10-11.
\({ }^{\circ}\) The formulation and implication of this sentence are compared with Paul, II Corinthians 4, 8-9 and 6, 10 by A. Fridrichsen, Coniectanea Neotestamentica, ix (1944), pp. 30-31.

\section*{THE STOICS AND THE POETS, 1057}

Caeneus of Pindar is not wounded when he is hit, the sage of the Stoics is not impeded when confined and under no compulsion \({ }^{a}\) when flung down a precipice and not in torture when on the rack and not injured when mutilated and is invincible when thrown in wrestling and is not blockaded by circumvallation and is uncaptured while his enemies are selling him into slavery \({ }^{b}\); he is just like the boats that are tempest-tossed and shattered and capsized while they bear inscribed upon them the names Bon Voyage and Providence〈and〉Protectress and Escort.c
2. The Iolaus of Euripides makes a prayer, and all of a sudden his superannuated impotence has become youthfulness and martial might \({ }^{d}\); but the sage of the Stoics, though yesterday he was most ugly and at the same time most vicious, to-day all of a sudden has been transformed into virtue and from being a wrinkled and sallow and, as Aeschylus says,

> Lumbago-ridden, wretched, pain-distraught Elder \({ }^{\text {e }}\)
has become a man of comely bearing, divine aspect, and beauteous form. \({ }^{f}\)

\footnotetext{
\({ }^{\text {c }}\) For these names of ships cf. F. Miltner's list in R. \(-E\). Supplement v (1931), cols. 947-952, where ©єpartía does not appear, however.
\({ }^{d}\) Euripides, Heraclidae 849-863.
e Aeschylus, frag. 361 (Nauck \({ }^{2}\) )=frag. 111 (Mette). Plutarch's ascription was charged to an error of memory and the original of which he was thinking was claimed for Hipponax by A. D. Knox, who "restored " it as frag. 58 (Herodes, Cercidas and the Greek Choliambic Poets [L.C.L.], pp. 40-41).
\(f\) According to the Stoics only the sage is beautiful (cf. S.V.F. i, frag. 221 and iii, frags. 591, 592, and 619) : for the instantaneous change see 1058 в infra.
}

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 тos \({ }^{2}\) тò \(\sigma \hat{\omega} \mu \alpha\) тоv̂ \(\gamma \eta{ }^{\prime} \rho \omega s \dot{\alpha} \lambda \lambda \lambda \dot{\alpha} \kappa \alpha i\langle\kappa а \kappa \grave{\alpha}\rangle^{3} \pi \rho о \sigma-\) \(\epsilon \pi \imath \theta\)＇́vтоs \({ }^{4}\) каi \(\pi \rho о \sigma \epsilon \pi \tau \chi \dot{\omega} \sigma a \nu \tau о{ }^{5}{ }^{5}{ }^{5} \mu\) év \(\omega \nu\) кvртós，




 öтav єis єủuopфíav каi кád入os vimò бoфías \(\mu \in \tau \alpha-\)

4．＇O тарà тоîs \(\sum \tau \omega \iota \kappa i ̂ s ~ к \alpha ́ к ı \sigma \tau о s, ~ a ̀ \nu ~ o v ̋ \tau \omega ~\)






\({ }^{3}\langle\kappa а \kappa \dot{a}\rangle\)－added by Pohlenz；〈тi〉－Bernardakis；〈ä，\(\left.\lambda \lambda a\right\rangle\) －Castiglioni（Gnomon，xxvi［1954］，p．84）．

\({ }^{5} \pi \rho о є \pi \iota \chi \omega ́ \sigma a v т о s-T o l e t .51,5\).
－Lacuna identified by F．H．Sandbach（Proc．Cambridge Philological Soc．，cxlii－cxliv［1929］，p．11）．
\({ }^{7}\) áтолєímєь－van Herwerden（Lectiones Rheno－Traiectinae

\({ }^{8} \mu \epsilon \tau \alpha \beta \dot{\lambda} \lambda \omega \sigma \iota \nu-E, B ; \mu \epsilon \tau \alpha \beta \dot{\lambda} \lambda \omega \omega \sigma \iota \nu-a l l\) other mss．
－［кai ］－deleted by Pohlenz．

\footnotetext{
a Homer，Odyssey vi，229－235 ；xvi，172－176 ；xxiii，156－ 162.
－As Sandbach saw，the next sentence has to do not with the immediately preceding paradox，that the sage with all the ravages of age upon him is nevertheless beautiful，but 614
}

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3. Moreover, that Odysseus might appear handsome, Athena removed his wrinkles and baldness and unshapeliness "; but without the body's having been quitted by old age, which on the contrary has heaped and piled additional 〈ills〉 upon it, the sage of these Stoics, though remaining hunchbacked, if so he chance to be, and toothless and one-eyed, is not ugly or misshapen or unhandsome of face. \(\langle\ldots\rangle^{b}\) The reason is that as bectles are said to leave perfume and to pursue foul-smelling things \({ }^{c}\) so the Stoic love consorts with the ugliest and most unshapely and turns away when by wisdom these are transformed into shapeliness and beauty. \({ }^{d}\)
4. Among the Stoics the man who is most vicious in the morning, if so it chance to be, is in the afternoon most virtuous.e Having fallen asleep demented and stupid and unjust and licentious and even, by heaven, a slave and a drudge and a pauper, he gets up the very same day changed into a blessed and with the additional one to which De Comm. Not. 1072 f1073 r refers, that just because he is beautiful he is according to the Stoics unloved and unworthy of being loved. This must have been expressed at least in a lost sentence or clause, which may have begun with a contrasted and lesser poetic marvel, e.g. the love aroused in Nausicaa by the miraculously beautified Odysseus (Odyssey vi, 242-245).
- Cf. Quaest. Conviv. 710 E and Non Posse Suaviter Vivi 1096 A.
\({ }^{d}\) Cf. De Comm. Not. 1072 F-1073 в and S.V.F. iii, frags. 716 and 717.
- Contending that in the complete essay this sentence must have been preceded by a poetic parallel to the Stoic paradox, F. H. Sandbach appealed to ov̉ y'́vela фúras oúס̇́ \(\eta ँ \beta \eta \nu\) infra and to Quomodo Quis . . Sentiat Profectus \(75 \mathrm{D}-\mathrm{E}\) as proof that the poetic parallel was the story of the transformation of Caeneus from female to male (Proc. Cambridge Philological Soc., cxlii-cxliv [1929], p. 11).

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(1058) \(\gamma \epsilon \gamma о \nu \omega ́ s, \sigma \dot{\omega} \phi \rho \omega \nu^{1} \tau \epsilon\) каi Síкаוоs каi \(\beta \in \notin \beta \alpha\) оs, каi ả \(\delta o ́ \xi \alpha \sigma \tau o s, ~ o v ่ ~ \gamma \epsilon ́ v \in \iota \alpha ~ \phi v ́ \sigma a s ~ o v ̉ \delta \grave{\epsilon} ~ \eta ँ \beta \eta \nu ~ \epsilon ̉ \nu ~ \sigma \omega ́ \mu \mu a \tau \iota ~\)



 \(\tau \epsilon \rho \circ \nu\) av่ \(\hat{\varphi}\) т \(\hat{\eta} s \mu \circ \chi \theta \eta p i a s, a ̉ \lambda \lambda ’\) ' \(\epsilon \xi a i \phi \nu \eta s, ~ o ̉ \lambda i ́ y o v ~\)



\(\pi \lambda о\) v̂тov ф'є́pєı, \(\beta a \sigma \iota \lambda \epsilon i ́ a \nu ~ \epsilon ้ \chi \epsilon \iota,{ }^{5} \tau u ́ \chi \eta \nu ~ \delta i ́ \delta \omega \sigma \iota \nu, ~ \epsilon u ̉-\)


5. 'O \(\mu \grave{\epsilon} \nu \gamma\) रà \(\rho^{7}\) тоוךтוкòs \(\mu \hat{v} \theta\) os тò катà 入óyov
\({ }^{1}\) oẃdpov-n.
\({ }^{3}\) cícovóns \(\mathrm{A}^{1}(?)\), corrected by \(\mathrm{A}^{2}\).
 -mss. of Stobaeus (v, p. 743, 8 [Hense]) ; є \(\mathfrak{i j a i} \tau \iota\)-Comp.
 -Meineke; \(\epsilon \hat{j} \xi a \cdot ~ \tau i\)-H. Jacobi and J. Madvig; cf. Pohlenz, Hermes, lxxiv (1939), p. 2, n. 4.
\({ }^{5}\) mapéxєt-Hartman (De Plutarcho, p. 594).
\({ }^{6}\) ảmooठєєîs - \(\epsilon\).
\({ }^{7}\) y \(\dot{\alpha} \rho\)-omitted by \(\epsilon\).
- Cf. De Comm. Not. 1060 в, De Tranquillitate Animi 472 A, and S. V.F. iii, frags. 617-622.
- For áסógaotos here and ádógaotov ènıaтńunv infra see De Stoic. Repug. \(1056 \mathrm{~A}-\mathrm{B}\) and F supra and cf. S.V.F. i, frags. 53, 54, 347, 625 and iii, frags. 548-550.
- \(\eta \beta \eta\) here probably means the pubic hair (Hippocrates, \(\Pi \epsilon p i ̀ a ̀ p \theta \rho \hat{\omega} \nu 41=\mathrm{iv}, \mathrm{p} .180,13-14\) [Littré]; Aristotle, Hist. Animal. 544 b 27-29 and De Coloribus 797 b 30-34 [cf. خंßâv in De Gen. Animal. 746 b 23-241). Even when the word means the hypogastric region itself, it is used of both sexes 616

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r,pulent king, srober and just and steadfast and urndeluded by fancies.' He has not sprouted a beard or the token of puberty " in a body young and soft but in a soul that is feeble and soft a and uninanly and wrestable has gent jorerfect intelligence, consumimate prudence, a grodlike disposition, knowledge free from fancy, and an urialterable habitude and this nost by any previsus abatement of his depravity but by having changerd instantanesusly from the inost vicirus of wild beasts intor what may almosit be called a kinci of heres or spirit or grod." For, if one has grot virtue from the Stora, it is prossible to say
A.k, if there's aught you wish; all will be yours.?

It brings wealth, it corrsprises kingship, it givess luck, it makes men prosprerous and free from all othere warits and self-sufficient, through they have not a singgle drachuma of their own.
5. The prostic fable, preserving its consistency, and nost of the male alone (of. Aristotle, Hizt. Animal. 49.3 b 3 and Dee Cien. Animal. 728 b \(26-27\) and 784 a 9-15). So what Hutarch here contrasts to the sudden tranefornsation of the Strice sages is not, as Sandluach supporaserl, a mijthical metamorphrsis of fernale to male but the natural chanese of the youthful body at puberty.

1 Cif. Pats, Respoblic 5 fis is 5 and Thenetatue 173 a \(5-7\)
 buaitrys. 'Thespe is nos reasorn, therefore, to equestion oima) if heres.
- For the Strsie thosis that, all wrong action besing equally wrong, the change from viciousness to perfect virtue is instantanissus ( \(1057 \mathrm{E}-\mathrm{Y}\) auppra), so that the subjecet. of the change may be unaware of its occurrence, see (puomodo ruuiz . . Sentiat Properetus 75 c- 76 E E, De Stroic. Reprug.
 S. V.F. iii, frags. 527-541.

1 Meriander, frase 614, 6 (Koserts-Thisffelder) = fras. 5.37 \((\) Kork \()=\) Stobasus, Auth. iv, 31, 30 (v, p. 743, 8 [Hense]); of. Philemon, fras. 5.5, 3-4 (Krock).

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> סòs \(\chi \lambda \alpha i ̂ v a \nu ~ ' I \pi \pi \omega ́ v a \kappa \tau \iota \cdot \kappa \alpha ́ \rho \tau \alpha ~ \gamma \alpha ̀ \rho ~ \rho ’ \gamma \omega \bar{\omega}\) каі \(\beta\) р \(\beta\) кки́цш. \({ }^{\text {² }}\)
\({ }^{1} \tau \hat{\omega} \nu-\alpha^{1}\)（ov superscript \(-\alpha^{2}\) ），\(A^{1}\left(o\right.\) over \(\omega\) erased \(-\lambda^{2}\) ）．
\({ }^{2}\) 白 \(\tau\) in erasure with a superscript over \(\in(\) i．e．．．．\(\lambda \epsilon ́ \tau \omega \nu)\) \(-a^{2}\) ．

4 〈．．．〉－H．C．after the supplements，〈тaû̃＂vel \(\pi\) ávт’〉 －van Herwerden（Lectiones Rheno－Traiectinae［1882］，p．122） and 〈то仑̂ тท̂s＇A \(\mu a \lambda \theta \epsilon i a s ~ к є ́ p a \tau o s ~ a ̈ \phi \theta o v '\rangle-P o h l e n z ~(H e r m e s, ~\) lxxiv［1939］，p．3）；̇̇mıppє̂̂ aúvê－mss．（excepting \(\epsilon\) ，which omits \(\mathfrak{\epsilon} \pi \iota \rho \rho \in \hat{\imath})\) ．\({ }^{5}\) à \(\lambda \phi \hat{i} r a-\alpha^{2}(\phi \hat{\imath}\) over erasure），\(n\) ．

\({ }^{7} \mu \epsilon \tau \alpha \tau \omega \hat{\nu}-a, \mathrm{~B}, \mathrm{n}, \varepsilon ; \mu \in \tau \dot{\alpha} \tau \hat{\omega} \nu-\mathrm{A}^{2}(\dot{a}\) over erasure）and all other mss．
\({ }^{8}\)＇́y \({ }^{\omega}\) ．．．\(\beta a \sigma \iota \lambda \varepsilon u ́ s\)－omitted by \(\mathrm{A}^{1}\)（added in margin by \(A^{2}\) ）．
\({ }^{\text {® }} \beta \alpha \mu \beta a \kappa i \zeta \omega-\epsilon ; ~ \beta a \mu \beta a \lambda u ́ \zeta \omega-S c h n e i d e w i n\).
a In the text of the MSS．as it stands the intransitive \(\epsilon \pi \iota \rho \rho \in \hat{i}\) wants a subject，and mention of the mythical horn of Amaltheia in this clause is almost certainly implied by \(\tau \dot{\eta} \nu\) \(\Sigma \tau \omega \kappa \grave{\eta} \nu^{\prime} A \mu a ́ \lambda \theta \epsilon \epsilon a \nu\) in the next one．Pohlenz based his supple－ 618

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nowhere leaves Heracles in want of the necessities of life, but on him and his companions stream as from a fountain <all things without stint from the Horn of Plenty \({ }^{a}\); but he who has got the Stoic Cornucopia, though he has become opulent, begs his bread from others and, though he is a king, analyses logical arguments for pay and, though he alone has everything, \({ }^{b}\) pays rent for his lodgings and buys his bread and cheese, often doing so by borrowing or by asking alms of those who have nothing.
6. Furthermore, whereas the king of the Ithacans sues for alms because he wishes to escape recognition and is trying to make himself as nearly as possible " like in mien to a pitiful mendicant," \({ }^{c}\) he who comes from the Stoa loudly shouting and bawling "I alone am king, I alone am opulent " often is seen at other men's doors saying

Oh please, a cloak, for Hipponax is freezing cold.
My teeth are chattering. \({ }^{d}\)
ment on the passage in which Apollodorus (Bibliotheca ii, 7,5 ) after telling how Achelous recovered his horn from Heracles by giving him in place of it the horn of Amaltheia says that according to Pherecydes (frag. 42 [F. Jacoby,

 Heracles and the Cornucopia see Scholia in Iliadem xxi, 194 (Pindar, frag. 249 [Bergk] \(=71\) [Turyn] \(=70 \mathrm{~b}\) [Snell]) ; Hesychius, s.v. 'A \(\mu a \lambda \theta \epsilon\) 'ias кépas; and Gruppe, R.-E. Supplement iii (1918), col. 1085, 8-46.
\({ }^{b}\) Cf. S.V.F. iii, frags. 590, 591, 596, and 597.
c Odyssey xvi, 273 and xvii, 337 (for the begging of alms see xvii, 365 ff .).
\({ }^{d}\) Hipponax, frag. 17 (Bergk) \(=24\) b (Diehl) \(=56\) (Knox) \(=\) 33 (Masson). The first line alone is quoted by Plutarch in De Cupiditate Divitiarum 523 E and in De Comm. Not. 1068 в infra; cf. Iambi et Elegi Graeci . . . ed. M. L. West, I, pp. 119-120 (frag. 32).

AGAINST THE STOICS ON COMMON CONCEPTIONS
(DE COMMUNIBUS NOTITIIS ADVERSUS STOICOS)

\section*{INTRODUCTION}

The authenticity of this work, No. 77 in the Catalogue of Lamprias (where \(\tau \hat{\omega} \nu \kappa o \iota \nu \hat{\omega} \nu\) is omitted from the title) and No. 74 in the Planudean order, has been challenged and denied; but the arguments adduced for doubting Plutarch's authorship were feeble and have all been successfully refuted. \({ }^{a}\) In rebutting one of them, however, the defenders of authenticity sometimes overreached themselves by professing to find in this work references to the De Stoicorum Repugnantiis or in that work references to this. There is in neither any certain intentional reference to the other; and that Plutarch in writing either had the other before him cannot be inferred from the fact that in both many of the same Stoic passages are quoted or paraphrased. \({ }^{b}\) Since such passages are used differently, in different contexts, and for different purposes in the two works, it is most probable,
a They were most fully stated by Weissenberger (Die Sprache Plutarchs ii, pp. 51-53) and decisively refuted by Kolfhaus (Plutarchi De Comm. Not.). A review of the controversy is given by Ziegler (R.-E. xxi, 1 [1951], cols. \(758,35-759,46\) ).
\({ }^{5}\) As both Pohlenz (Hermes, lxxiv [1939], pp. 17-18 and p. 32) and Sandbach (Class. Quart., xxxiv [1940], p. 23) conclude that such passages were taken by Plutarch from the De Stoicorum Repugnantiis and made to do duty again in the present work. See supra p. 400, n. \(a\) and p. 401, n. \(c\) in the Introduction to the De Stoicorum Repugnantiis.

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as has been said before, \({ }^{a}\) that Plutarch's source for both was his own note-books or his own compilation, Selections and Refutations of Stoics and Epicureans, and that this is the reason why neither work refers to the other and why their relative chronology cannot be decisively determined, though from the general impression made by the two the De Communibus Notitiis may seem to be the later. \({ }^{b}\)

This begins without any indication of time or place as a dialogue between an Academic philosopher called Diadumenus \({ }^{c}\) and an unnarned interlocutor, addressed as "comrade " or "companion." \(d\) The latter says that he comes to Diadumenus to be cured of the feverish perturbation induced in him by some Stoic friends, who have been denouncing the older Academics for subverting philosophy by nullifying
\({ }^{a}\) See supra, pp. 398-401 in the Introduction to the De Stoicorum Repugnantiis.
\({ }^{b}\) For the contention that this in 1060 a contains a veiled reference to the original of the excerpt, Stoicos Absurdiora Poetis Dicere, see supra pp. 608 f . in the Introduction to that work.
\({ }^{6} \mathrm{He}\) is so addressed in the first sentence and again in 1060 a (chap. 3 init.). No such person is mentioned by Plutarch in his other extant works ; but the name is frequent in inscriptions from the first to the third centuries ( \(c f\). also Martial, iii, \(65 ; \mathrm{v}, 46\); vi, 34). Assuming, then, that under this name Plutarch is here representing himself as the head of a philosophical entourage whom a younger associate would recognize as authoritative, Babut contends that he could not have done this unless he had been at least forty years old when he wrote the dialogue (Plutarque et le Stoicisme, pp. 52-53). Its composition was assigned to Plutarch's thirties by Ziegler (R.-E. xxi/1 [1951], cols. 759, 47-760, 19).
a Cf. \(\hat{\omega}\) éraîpe in 1063 E and 1066 1). Diadumenus is so addressed by him in 1072 D .

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the common conceptions and in whose belief divine providence sent Chrysippus to refute Arcesilaus, the initiator of the outrage against common experience, and to intercept Carneades by succouring senseperception and eliminating the confusion about preconceptions and conceptions (chap. 1). To this appeal Diadumenus responds with the retort that nature should then be believed to have produced Chrysippus providentially in order to turn life upside down, for he was most diligent in overthrowing common experience, that his dialectic by subverting the conception of demonstration and the preconception of proof destroyed its own principles and so left no other conception free of suspicion, and that the fault for which the Stoics blame the Academics is really their own, for they more than anyone else distort the common conceptions. Here Diadumenus checks himself, proposing to stop his denunciation and instead to speak in defence of the Academics on the charge brought against them by the Stoics (chap. 2). To this the interlocutor demurs, however, saying that, though he had come seeking such a defence as Diadumenus proposes to make, he has now changed and gone over to the prosecution instead, wishing to enjoy the revenge of seeing the Stoics themselves convicted on the very same charge that they had brought. \({ }^{\text {a }}\) This alteration in his attitude had been

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\({ }^{a}\) This is the plain meaning of 1060 a (chaps. 2 sub finem -3). The complication made of it by Babut (Plutarque et le Storcisme, pp. 35-38) is a mare's nest, for the interlocutor certainly does not "approve with enthusiasm," as Babut says he does (loc. cit., p. 35, n. 2), "the decision already taken by Diadumenus " to exchange the rôle of accuser for that of defendant but instead objects to the proposal, much as he later objects to the proposal to turn from the subject in
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dramatically prepared by the initial denunciation of the Stoics put into the mouth of Diadumenus (chap. 2), who now without another word about the defence that he proposed to make \({ }^{a}\) proceeds to prosecute the charge as formulated by the interlocutor: that the Stoics in their philosophizing are at odds with the common conceptions and preconceptions while yet maintaining that their system is developed from these as from its seed and is alone in agreement with nature.

Now, these " common conceptions" that the Stoics regarded as the seeds of their system they did not simply identify with " common opinion," what men generally assume or believe to be true, for this they held to be often false, the result of distortion or perversion. \({ }^{\text {b }}\) Some of the former, on the truth of which
hand to another ( 1066 n [chap. 16 init.]) ; and so there is nothing enigmatic about the exchange between him and Diadumenus, nothing surprising in the fact that the latter, his proposal having been rejected, attempts thereafter not to defend the Academy but to prosecute the Stoics themselves, as he has been asked to do, and no reason to suppose him to mean and the interlocutor to understand him to mean by his proposal that he is provisionally renouncing the rôle of accuser and reserving for another work the direct refutation of the Stoic dialectic and theory of common experience.
\({ }^{a}\) Any defence other than an attack of the kind that follows would, as Babut recognizes (Plutarque et le Stoïcisme, p. 38), hardly be possible for Diadumenus, who at the very beginning of the dialogue is said to be unconcerned about the charge that his school is at odds with the common conceptions, since he disdains their chief origin, the senses, and lacks the confidence in phenomena, which is their foundation.
\({ }^{0}\) Cf. S.V.F. iii, frags. 228-234; Musonius Rufus, vi (pp. 26, H-27, 10 [Hense]) ; Seneca, Epistle lxxxii, 23 ; Cicero, Tusc. Disp. i, 30 ("multi de dis prava sentiunt; id vitioso more effici solet "); and on the other hand

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they insisted, they themselves called \(\pi \alpha \rho \alpha \delta^{\circ} \delta \xi a\), i.e. contrary to common opinion or belief \(a\); and to this Diadumenus calls attention when as a preface to the prosecution he gets his interlocutor's consent to exclude from it consideration of these Stoic paradoxes ( 1060 в [chap. 3]). Plutarch may have had him do this by way of acknowledging the obligation to prove his case by convicting the Stoics of contradicting not just "common opinion" but the common conceptions that they do themselves accept or can be required in consistency with some doctrine of theirs to accept as truly such. \({ }^{b}\) At any rate, in the course of his argument he several times expressly asserts that it shows them to be at odds not only with the common conceptions but with their own as well and even often to abandon their own in their eagerness to say something at odds with the former. \({ }^{c}\)

Epictetus, Diss. iII, vi, 8: Є̇ \(\sigma \tau i ́ ~ \tau \iota \nu a ~ a ̀ ~ o i ~ \mu \eta ̀ ~ \pi a \nu \tau a ́ \pi a \sigma \iota \nu ~ \delta \iota є-~\)
 Bonhöffer, Evictet und die Sloa, p. 224).
\({ }^{\text {a }}\) Cf. Chrysippus in De Stoic. Repug. 1041 f supra: . . . \(\pi \lambda a ́ \sigma \mu a \sigma t\) бокоข̂ \(\mu \epsilon \nu\) ö \(\mu о \iota a\) 入є́ \(\gamma \epsilon \iota \nu\). . . .
\({ }^{\text {b }}\) Cf. Babut, Plutarque et le Stoïcisme, p. 40 and p. 42, lines 8-17.
\({ }^{c} C f .1068\) D (chap. 20 sub finem) ; 1070 e (chap. 25) ; and 1062 А-в (chap. 8 sub finem) with 1084 D (chap. 46 init.). The last of these passages, occurring as it does in the second part of the prosecution, that which is concerned with the Stoic physical theory, is by itself enough to indicate that between this part and the first there is not the difference of "critical conception" that is found in them by Babut (Plutarque et le Stoicisme, pp. 42-45). According to him in the second part the conceptions and preconceptions of the Stoics themselves are no longer shown to be contradicted by the Stoic doctrines, as they were in the first part, but are now confused with the sensus communis and it is only with this that the Stoics are here accused of being at odds.

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Yet, as he brings the first part of his argument to a close, he says that he is trying to convict the Stoic system of doing violence to " our common conceptions," i.e. those held by men generally \({ }^{a}\); and throughout both parts of his attack he frequently cites as examples of conceptions with which the Stoics are at odds those that are held by " all men." b To such conceptions held by men generally the Stoics did themselves at times appeal as evidence in support of their own doctrines or in refutation of others, \({ }^{c}\) and even those that they rejected as errone-
Such a simple differentiation between the two parts is incompatible with the explicit statements at 1084 B in the second part and \(1073 \mathrm{b-c}\) (chap. 28) at the end of the first (see the next note infra) as well as with the intention of the arguments in both; and, since the supposed "change of perspective " does not exist, Babut's hypothesis designed to account for it (loc. cit., pp. 44-45) is needless.


 каi ỏvo \(\mu\) á̧ovaı.
\({ }^{b}\) So in the second part besides 1079 A ( \(\tau a \hat{\tau} \tau \alpha\) \(\dot{a} \rho\) é \(\pi i \sigma \tau a \nu \tau a \iota\)
 Babut (Plutarque et les Storiciens, p. 43, n. 3) as typical of that part and peculiar to it, cf. e.g. 1074 в (á \(\tau \in \lambda \in{ }^{\prime} s, \mu \in \nu\) ov̉ \(\delta \epsilon i s\)









 тарать \(\theta \in i s\) ả \(\gamma a \theta\) óv).
\({ }^{-} C f .1075\) e (chap. 32 init.) with De Stoic. Repug. chap. 38, 1076 c (chap. 34 init.), 1082 e (chap. 43 init.) ; Seneca,

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ous they regarded as distortions or perversions of the common preconceptions that they accepted themselves. \({ }^{a}\) Consequently, to prove that the Stoics are at odds with their own common conceptions Diadumenus besides showing that one of these is contradicted by some Stoic doctrine \({ }^{b}\) or that those implied by different Stoic doctrines are incompatible or contradictory \({ }^{c}\) may argue that some doctrine of theirs contradicts a conception generally held, a "common opinion" that they elsewhere themselves explicitly or by implication accept as a genuine common conception. \({ }^{d}\)

Epistle exvii, 6; Sextus, Adv. Math. ix, 132 (S.V.F. ii, frag. 1018); Alexander, De Mixtione, p. 217, 2-9 (Bruns) \(=\) S.V.F. ii, frag. 473 (p. 154, 28-36).
a See page 625, note \(b\) supra.
\({ }^{5}\) As e.g. in chapter \(14(1065 \mathrm{D}-\mathrm{E})\) their own conception of god by their explanation of the origin of vice, in chapter \(40(1080 \mathrm{E}-1081 \mathrm{~A})\) their own conception of contact by their doctrines of interaction and of blending, and in chapter 47 ( \(1084 \mathrm{~F}-1085 \mathrm{~B}\) ) their conception of conception itself by their doctrine of the nature of the soul.
\({ }^{\text {c }}\) As e.g. those implied by the doctrines that the soul is generated by chilling and that the sun becomes animate by the change of liquid to fire (chap. 46 [1084 D-E]) and those implied by the doctrines that matter is without quality and that all qualities are bodies (chap. 50 [1085 e-1086 A]). No genuine common conception or preconception can contradict or be incompatible with any other (cf. Epictetus, Diss. 1 , xxii, 1 and v , \(\mathrm{i}, 44\) ).
\({ }^{d}\) So he argues e.g. in chapter 25 ( \(1070 \mathrm{D}-\mathrm{E}\) ) that the common opinion about the nature of the goal, with which statements by Chrysippus concur, is contradicted by the doctrine that no good is more or less good than any other ; in chapter 34 ( \(1076 \mathrm{c}-\mathrm{D}\) ) that the commonly held conception to which the Stoics appeal against a remark of Menander's is contradicted by their own doctrine of the origin of evil ; and in chapter 35 ( \(1077 \mathrm{~A}-\mathrm{c}\) ) that the conception generally 628

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Beyond this, however, it may be asked by what right the Stoics use not all but only some of the common conceptions, which according to them are the natural criteria of truth, \({ }^{a}\) what justifies them in appealing to those that seem to accord with their doctrines and rejecting as erroneous those that do not. So Diadumenus accuses them of playing fast and loose with the common conceptions, shifting them about like pieces in a game of draughts ( 1068 c [chap. 20]), and argues that instead of rectifying, as they ought to have done, the supposed confusions and aberrances they have left no conception intact ( 1074 E [chap. 31 init.]), that they reject as illegitimate those common conceptions that by their own canon of " clarity " have a better claim to legitimacy \({ }^{b}\) than held of the relation of seed to its product, though implied by the Stoic etymologies, is contradicted by the Stoic doctrine of fire as the seed of the universe.
\({ }^{a}\) So Alexander, De Mixtione, p. 218, 10-21 (Bruns).


 үє́vavtą ... (1079 A [chap. 38]) ; тoùvavtiov yàp ó 入óyos \(\mu \epsilon \tau \grave{a}\)


 Alexander, De Mixtione, pp. 217, 32-218, 1 (Bruns) =S.V.F. ii, frag. 473 (p. 155, 24-30) and p. 227, 12-17 (Bruns) = S. V.F. ii, frag. 475 (p. 156, 19-23) with Alexander's reply, ibid., p. 227, \(20-22\) (Bruns). According to Sandbach (Class. Quart., xxiv [1930], p. 50 ; cf. J. M. Rist, Stoic Philosophy [Cambridge, 1969], p. 141) the word évápyєıa does not occur in any fragment of any Stoic earlier than Antipater (De Stoic. Repug. \(1051 \mathrm{E}-\mathrm{F}\) ) ; but in fact it occurs in a fragment of Ariston of Chios (S.V.F. i, frag. 346) and from what Plutarch says elsewhere it appears that the adjective had been used of conceptions by Chrysippus (see note c on De Stoic. Repug. 1047 с supra).

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do the spurious ones that they seek to introduce instead, \({ }^{a}\) and that, while making themselves the advocates of "clarity " and the standards of the common conceptions over which they profess to keep watch and ward, \({ }^{b}\) they force upon us misconceptions, conceptions that are inconceivable \({ }^{c}\) and that involve the ruin of " clarity " and even of sense-perception, \({ }^{\text {d }}\) the very basis of their own common conceptions supposedly made secure by Chrysippus against Academic assault (1059 в-с [chap. 1]).

The proof of these charges against the Stoics constitutes the whole body of the work (chaps. 4-50). It is in form a continuous speech by Diadumenus, which is interrupted only infrequently by a remark of the interlocutor's or a brief passage of dialogue with him \({ }^{e}\) and which ends without any formal résumé or
a Cf. 1070 c (chap. 24, where \(n . b\). also \(\ldots\). \(\hat{\alpha} \mu \hat{a} \lambda \lambda_{o v} \dot{\epsilon} \delta \epsilon \iota\)



 (1079 d [chap. 39]).

 ג̇vaүка̧́ovтаs ( 1083 F [chap. 44]).



 \(\tau \grave{\eta} \nu\) covinं \(\theta\) ecav) in chapter 45 , retorting the Stoic charge that
 of the Academics ( 1059 в [chap. 1]).
- In chapters \(4-50\) there are only seven such passages: 1066 D-E (chap. 16), 1068 E-F (chap. 22), 1071 в (chap. 26), 1072 в (chap. 27), 1072 D-E (chap. 27), 1073 в (chap. 28), and 1079 в (chap. 38). Against the argument that this paucity of dialogue in the body of the work is a reason for doubting Plutarch's authorship of. C. Kahle, De Plutarchi Ratione 630

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conclusion. \({ }^{a}\) It is divided into two parts by Diadumenus himself, who in chapter 29 says that, having shown into what troubles the Stoics plunge ethical theory, he will now in what follows show how their physical theory " confounds the common preconceptions no less than does their theory of goals."

In the first place, Diadumenus contends, the Stoics in professing that their doctrine is in agreement with nature are at odds with their conception of what is in conformity with nature, for the latter, the things to which man is by nature congenial, they conceive as being not good or useful but indifferent (chap. 4) ; and so it contradicts their conception of nature as indifferent to assert, as they do, that to be in agreement with nature is the greatest good, while either this assertion or their conception of nature as attracting us to things that contribute nothing to happiness is contradicted by the statement of Chrysippus that to live happily consists solely in living virtuously (chap. 5). \({ }^{b}\)

Moreover, they contradict their own conception of the good, according to which all good things and actions are equally good, for they maintain that not all good actions are equally estimable and not every

Dialogorum Componendorum (Diss. Göttingen, 1912), pp. 109-113.
\({ }^{a}\) See supra p. 396, n. \(a\) in the Introduction to the De Stoicorum Repugnantiis.
\({ }^{-}\)The common conception said to be contradicted by the Stoic assertion that life in conformity with nature is a goal but the things in conformity with nature are indifferent, i.e.

 Stoics but one which Plutarch apparently thinks they cannot rationally reject (see infra note \(c\) on 1060 E).

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object of choice, i.e. every good, is commendable at all (chap. 6), that their sage, i.e. the perfectly good man, is indifferent to the presence or absence of some things that to them are great goods but not to that of what they call indifferent (chap. 7) \({ }^{a}\) and is unconcerned even about the blessed state of perfect good that he has achieved upon his escape from what they regard as utter wretchedness and depravity, and that, though duration does not augment goodness, i.e. virtue and happiness, there is no value at all in goodness and virtue of brief duration (chap. 8). Furthermore, their conception of the good as perceptible and greatly different from what is not good is contradicted by their contention that a man may have acquired perfect goodness without perceiving either its presence or the absence of the evil that has left him, a doctrine which implies besides other absurdities and contradictions of common conceptions that, since according to the Stoics the change from the summit of progress to happiness and virtue is instantaneous, either progress towards virtue is contrary to their conception of it not a state of vice and unhappiness or the difference between evil and good is contrary to their conception so minute as to be imperceptible (chap. 9). As do these conflicting propositions of theirs, so do their actions contradict their own common conceptions, for they conceive

\footnotetext{
a In this the Stoics are said at the beginning of the chapter ( \(1061 \mathrm{~B}-\mathrm{c}\) ) to be at odds also with the conception generally held of what is aipєтòv каi áa日òv каi \(\omega \dot{\omega} \phi_{\epsilon} \lambda \iota \mu о \nu\) and of what is \(\dot{\alpha} \delta \delta^{\prime} \dot{\phi} \phi o p o v\), for all men conceive the latter to be that about which one would not be concerned at all and the former to be that the presence of which is accompanied by advantage (ovpoos) and the absence by a kind of want and yearning

}

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vice to be without difference of degree and insist that all men who are not sages are equally vicious but treat some of them as tolerable and some as men whose words and acts and lives are worthy of their own emulation (chap. 10).

Twice in the foregoing ( \(1060 \mathrm{c-d}\) [chap. 4 sub finem] and 1061 d-e [chap. 7 sub finem]) Diadumenus has referred to the doctrine of the Stoics that suicide is justified by the absence of some things and the presence of others that they yet insist are neither good nor evil but are indifferent. Now reverting to this, he calls it contrary to the common conception to maintain, as the Stoics do, that the sage, possessing all good and so perfect and secure happiness, ought to renounce life because he lacks something indifferent whereas one who has not and never will have anything good ought to remain alive ; and he argues that the Stoics thus destroy their own conception of virtue as the good, which alone is an object of choice and alone beneficial, since it is by the things in conformity with nature and according to them indifferent that their own philosophy and their lives are governed, the standard by which life must be measured being according to Chrysippus himself not goods and evils but the things in conformity with nature and contrary to it (chap. 11). Having thus argued that the Stoics in fact esteem the indifferent as better than virtue and so contradict their own conception of the good, Diadumenus now adds (chap. 12) that Chrysippus puts the finishing touch to this himself by his argument against the suicide of those who are not sages, for in saying that to live a fool forever is better than not to be alive he says in effect that what the Stoics call indifferent is worse than what

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they call evil and so contradicts their conception of evil as being without difference of degree and of folly as being the only object of avoidance. \({ }^{a}\)

This leads to the reminder that Chrysippus explicitly declared the genesis of vice useful to the universe because without vice the good would not exist either, a notion that, Diadumenus immediately objects, would imply the absence of good among the gods and in the state of the Stoic ecpyrosis and would require the gods to maintain depravity in the world in order to ensure the existence of virtue (chap. 13). The analogy drawn by Chrysippus between vice and the vulgar lines in comedy ascribes the origin of vice to divine providence, thus contradicting the Stoic conception of the gods as dispensers of good only and of vice as god-detested, and is in accord neither with the Stoic conception of the universe as a concordant commonwealth of gods and men nor with that of human life as entirely disordered and vicious (chap. 14) ; and, moreover, when one asks for what in the universe is vice useful, one finds the Stoics themselves denying that it is useful either for things celestial and divine or for human affairs, so that the utility of vice is reduced to a name of nothing (chap. 15).

When Diadumenus now proposes to drop this subject and turn to another, the interlocutor objects, saying that he is eager to know how the Stoics give evil and vice precedence of good and virtue, \({ }^{b}\) and,

\footnotetext{
a The implication of chapters 11 and 12 together is that the Stoics in esteeming the indifferent as better than virtue and as worse than evil do in fact give evil precedence of good.
\({ }^{b}\) i.e. the implication of chapters 11 and 12.
}

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himself eliminating as invalid one of the two Stoic arguments that Diadumenus gives in reply, asks for the Academic answer to the other, that prudence, being the knowledge of good and evil, would not exist if evil did not exist (chap. 16). This dialogic exchange is apparently meant to emphasize the importance of the answers now given by Diadumenus. In the first place, prudence is the name given to the means by which are distinguished the good and evil that do exist but do not exist in order that there may be prudence any more than black and white exist in order that there may be sight ; in the second place, the Stoic conception of prudence as necessarily implying the existence of evil is contradicted by the Stoic doctrine that in the ecpyrosis the whole of existence is prudent and sage though there is no evil \({ }^{a}\); and it is merely a matter of names if the Stoics because of their conception of prudence as knowledge of good and evil refuse to call prudence the equivalent faculty by which good things alone or good and indifferent things would be known if only these and no evils existed (chap. 17). Moreover, even the notion that there could be no knowledge of good and evil, i.e. that the conception of evil is inconceivable, if only good existed is inconsistent with the assertion of the Stoics that men, who are all entirely evil and vicious, can yet conceive of prudence and the good and without having virtue can yet induce an apprehension of it, the implication being that according to the common conceptions with which the Stoics profess to be in accord folly by itself
\({ }^{a}\) A similar argument was used by Diadumenus in his original objections to the doctrine that without vice good would not exist either (chap. 13 [1065 B]).

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can apprehend prudence but prudence by itself can apprehend neither itself nor folly (chap. 18).

This use of the Stoic doctrine that in all men there is nothing of good but only evil suggests the argument that the conception of evil as required by nature for the reason alleged by Chrysippus, even if this be granted, does not justify that doctrine of the viciousness of all men and even of those at the summit of progress (chap. 19) ; and this brings Diadumenus back to the usefulness of vice according to Chrysippus and specifically to the question in chapter 15 for what it is useful, since, as Chrysippus held that to these men who are not sages nothing is useful, vice cannot be useful for the base who have it (chap. 20 [1068 A]). This leads to the argument that the Stoics wilfully pervert the common conceptions held by all men of "to have use for," "to be in need of," " to be in want of " \(a\) and in so doing abandon their own as well (chap. 20 [1068 A-D]). Returning to the Stoic assertion that no base man can receive any benefit, Diadumenus argues that from this, itself at odds with the common conceptions generally held, an inference is drawn which is nevertheless contradicted by the Stoics themselves. They infer that the base man, because he can receive no benefit, cannot be gratified and so cannot be ungrateful; but they then extend gratification to the intermediates, admitting that these may gratify though not benefit even the base man, and thereby imply further that contrary to their own conception one can be gratified by that for which one has neither use nor need (chap. 21).
a Partially foreshadowed in 1061 b-c (see p. 632, n. a supra).

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Here the interlocutor intervenes again, ostensibly to cut short a digression by asking Diadumenus what the highly prized benefit is that he has just said the Stoics reserve for sages alone. \({ }^{\alpha}\) This question with the brief reply that it is every act of every other sage everywhere serves as a transition and an emphatic introduction \({ }^{b}\) to the contradictions now to be revealed in the Stoic conception of the beneficial. Whereas all other men suppose that selection is a beneficial action only if the objects selected are beneficial, the Stoics, while holding that the only good is the selection of what is in conformity with nature, maintain that these objects of the selection are not beneficial but are indifferent, though, if they are not selected and obtained, life is not worth living (chap. 22 [1069 A-E]) ; and so in their attempt to deny that what is in conformity with nature is beneficial they call the same things unbeneficial but yet useful and of no concern to us but yet principles of our duties, appealing to nature for some of their doctrines and for others rejecting her or rather in their own actions cleaving to the things in conformity with nature as good and objects of choice but in their talk spurning them as indifferent and useless (chap. 23). Since they maintain that for the sake of these indifferent

 фѝdátтovтes. . ., referring to the words in the preceding
 on 1068 e infra).
\({ }^{5}\) This character of the interlocutor's question and the

 Sandbach, who calls the following каi \(\mu \dot{\eta}\) " "the most abrupt " of the "fresh starts" in the first part of the work (Class. Quart., xxxiv [194.0], p. 23, n. 1).

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things reason often requires the good to be surrendered and that without them life even with what they call the good is not to be endured, their conception of the good is at odds with that universally held of it as being what is of the highest value and sufficient in itself \({ }^{a}\); and this, Diadumenus adds, is a prime example of the outrage they do to common experience and of their way of substituting spurious for legitimate common conceptions even in matters the clarity of which should be most manifest (chap. 24).

A transition from the beneficial selection of unbeneficial objects to the topic of the goal is provided by the next chapter, where Diadumenus-argues that the Stoic conception of goods as not differing in degree is in conflict with the common conception generally held of the goal as a greater good than goods that subserve it and, in effect making what is not the goal equal to the goal, is therewith in conflict with Stoic doctrines too, since according to Chrysippus himself a good that subserves the goal is eo ipso not the goal, just as his recognition of evils that injure but do not make us worse, being in agreement with the common conception of these as lesser evils than those that do make us worse, contradicts the Stoic denial of a difference of degree in evil (chap. 25).

The Stoic conception of the goal itself, Diadumenus now argues, requires the Stoics to accept one of the alternatives, both of which are in conflict with the common conceptions accepted by the Stoics themselves, for they deny both that life has more than one

\footnotetext{
a In chapters 11-12 it had been argued that this doctrine of the Stoics contradicts their own conceptions of good and evil (see pp. 633-634 supra).
}

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goal and that each particular action is to be referred to something other than this one goal. They say that the primary things conforming with nature are not themselves good and the goal is not the obtaining of them but is the rational selection of these things that are a kind of matter with selective value, \({ }^{a}\) and they thus deny both that the attainment and the rational selection are two separate goals and that the former is the goal of the latter; but, since it is absurd to make the latter the goal of the former or its own goal, rational selection must have another and different goal, for according to the Stoics themselves to be rational it must be related to some goal, and so in short the doctrine that the goal itself is rational selection contradicts the Stoic conception of rational selection (chap. 26). Testimony to this contradiction is provided by Chrysippus himself in his argument against Ariston that the conception of indifference to what is not good presupposes a conception of the good unless indifference is to have subsistence prior to itself, for a fortion then the Stoic conception of the good as prudence, this being knowledge of good and evil, requires a prior conception of the good, so that, if the only good is prudence, the conception of either requires the prior conception of the other. \({ }^{b}\) The procedure is then applied to the Stoic conception of the essence of good as the rational selection of the things in conformity
a It this point ( 1071 is) the interiocutor applands the accuracy with which the Stoic position has been reported, but incidentally by the interruption he sets it off from the attack upon it which follows.
\({ }^{\circ}\) Here ( 1072 в) a brief exchange of question and answer emphasizes the circularity involved.

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with nature ( \(1072 \mathrm{~B}-\mathrm{E}\) ) : since rational selection, as was said before (in chap. 26 sub finem), is selection that is made relative to some goal and the goal is rational behaviour in the acts of selection, this behaviour proceeding from the habitude rationality so that no conception of good is involved, the conception of rationality presupposes that of the goal and that of the goal implies that of rationality ; and, since the objects of the selection are selected not because they are good but because they have value relative to the goal, the goal turns out to be rational behaviour in the acts of selecting the things that have value for rational behaviour. This argument is repeated and explicated in the form of a brief dialogue between Diadumenus and the interlocutor ( 1072 E ), who professed not to understand from the first formulation of it how the result was reached (chap. 27).

The first part of the work might have been expected to end with this dialogue emphatically restating the argument that even the Stoic doctrine of the goal of life is in conflict with a common conception employed by Chrysippus himself to refute Ariston; but instead Diadumenus, conceding that his last argument is thought by some to be directed against Antipater rather than the Stoic system ( 1072 F [chapter 27 sub finem]), makes this concession a transition to the charge (chap. 28) that all members of the school hold a doctrine of love that is in conflict with the common conceptions. \({ }^{\text {a }}\) They hold that none of the fair, i.e. the wise and virtuous, is loved or worth loving and that the lovers of the young, who being
\({ }^{a} C f\). the \(\mu^{\prime} \nu . . . \delta \epsilon ̀\) connecting the last sentence of chapter 27 ( \(\dot{\alpha} \lambda \lambda \grave{\alpha}\) тồro \(\mu \hat{\epsilon} v\) ciouv oi . . .) and the first sentence


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base and stupid are ugly, stop loving them when they have become fair ; but, Diadumenus maintains, their notion that love is incited by a semblance of beauty in the ugly and vicious is in conflict with their own doctrine that the outward form is defiled by depravity of character, while it is contrary to the common conception for the ugly to be lovable because he will one day have beauty and once he has got it to be loved by no one ( \(1073 \mathrm{~A}-\mathrm{B}\) ). Here the interlocutor intervenes and intervenes for once to defend the Stoics, \({ }^{a}\) explaining that by love they mean the pursuit of an undeveloped stripling with a natural aptitude for virtue. Whereupon Diadumenus replies that this is precisely the kind of thing of which he is trying to convict them, for it would have been unobjectionable to call the zeal of sages about young men a "pursuit " or a " making friends " of them but in calling it " love," the common conception of which is entirely different, the Stoics use words in a Pickwickian sense to turn inside out our legitimate common conceptions ( \(1073 \mathrm{~B}-\mathrm{c}\) ), which is to say that with the pretence of replacing spurious conceptions by legitimate ones they in fact substitute the former for the latter ( \(c f\). 1070 c [chap. 24] supra). The particular subject of this chapter, which has been called " an inorganic appendix " to the \(\dot{\eta} \theta_{\iota \kappa}\) òs тóтоs, \({ }^{b}\) was chosen for the sake of the interlocutor's defence of this Stoic doctrine ; and this unique defence was introduced in order that Diadumenus in his reply to it might con-

\footnotetext{
a This seems to have been misunderstood by C. Kahle, De Plutarchi Ratione Dialogorum Componendorum (Diss. Göttingen, 1912), p. 112.
\({ }^{\text {b }}\) Cf. M. Pohlenz, Hermes, lxxiv (1939), p. 23 and Babut, Plutarque et le Storcisme, p. 46.
}

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clude the first part of the work by clearly restating the nature and limits of his accusation.

Dismissing the Stoic dialectic in a formal transition from ethical topics to the principles of Stoic physical theory, Diadumenus now proposes to prove that the latter confounds the common preconceptions no less than the Stoic theory of goals has been shown to do (chap. 29). He begins with what the Stoics call the sum of things ( \(\tau \grave{\pi} \pi \hat{\alpha} \nu\) ), arguing that according to their own conception of the existent it must be nonexistent, that their conception of it is identical with the common conception that all men have of nothing, and that in all this they subvert clear apprehension, i.e. the guarantee of legitimacy for the common conceptions with which they are at odds (chap. 30). From this, which he says may seem to be too much of a logical difficulty, he proceeds to matters of a more physical nature and of these first to the Stoic conception of divinity (chaps. 31-36). \({ }^{a}\)

This, he argues, is in the first place at odds with the conception of the gods held by all men who have or ever have had a conception of god, for according to it divinity is indestructible and everlasting, whereas Chrysippus and Cleanthes hold that none of the gods is so excepting Zeus, in whom all the rest are consumed \({ }^{b}\) and who also therefore has destruction as an attribute, so that moreover there is no genuine
a For theology as the consummation of Stoic physics \(c f\). Chrysippus in De Stoic. Repug. 1035 А-в: ... T̂̂v Sè фu-
 \(\eta \gamma o ́ \rho \epsilon \cup \sigma a \nu\) тàs тоúтоv тараסóбєıs ( \(=\) S.V.F. ii, pp. 16, 3817, 2).
b In the ecpyrosis, the doctrine of the Stoics that was used for a different argument against them in chapters 13 and 17 supra.

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difference between the conception of man and the Stoic conception of god as a rational animal subject to destruction-and in fact according to Cleanthes even contributing to that destruction (chap. 31). Furthermore, the Stoics contradict their own conception of the gods, for they must accept as legitimate the common preconception of god as not only immortal and blessed but also humane, protective, and beneficent, since they denounce the Epicurean denial of providence for violating this preconception, and yet they maintain themselves that what the gods provide is only indifferent and neither good nor beneficial (chap. 32), that the human sage and Zeus himself are equally virtuous and blissful and of equal benefit to each other, and that human affairs are in the worst plight possible though administered by Zeus in the best possible fashion (chap. 33) ; and this contradiction is aggravated by their appeal to the common conception against Menander's making good the origin of human ills, for they make god, though good, the origin of evil, since according to their physics matter cannot be the cause of it and no part of the world, even the slightest of which is according to them a part of Zeus, can be otherwise than in conformity with the will of Zeus (chap. 34). This refers to the doctrine of Zeus as the differentiated and articulate world in the diacosmesis, as the first chapter of this section (chap. 31 [1075 B-D]) did to the ecpyrosis, when all the other gods are consumed in Zeus; and now it is charged that the Stoics in their more strictly physical statements of this doctrine \({ }^{a}\) contradict their own common conceptions,
\({ }^{a}\) That this doctrine in chapter 35 has already appeared in chapters 31 and 34 is overlooked by Pohlenz when he

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for, whereas their etymologies of the words for " seed" and " nature" commit them to the common conception of the former as smaller and more compact than that which is developed from it, they assert that the seed of the universe, which is fire, is larger and more diffuse than the universe, which is developed from it by shrinkage and dwindling and which by diffusion of its lesser mass turns into its seed again (chap. 35). This fire, moreover, in the ecpyrosis is according to them both Zeus and providence, that is to say a single substance with two individual qualifications, which conflicts with the common conception as the Academic assertion of indistinguishable likenesses does not, though they attack this for confusing everything by requiring that there be several substances with one and the same qualification (chap. 36). \({ }^{a}\)

Here Diadumenus formally turns from theology
says (Hermes, lxxiv [1939], p. 27) that what is said of it in 35 " knüpft unmittelbar an 30 an " and that, whereas 30 , 35, and 36 treat physical problems, "die religiös-ethische Kritik in 31-34 unterbricht den Zusammenhang." Moreover, the more logical character of the difficulty raised in chapter 30 is admitted at the beginning of chapter 31 ; and it is there that Diadumenus says ċqú \(\mu \in \theta a \tau \hat{\omega} \nu \phi \nu \sigma \iota \kappa \omega \tau \epsilon \in \rho \omega \nu\) (see p. 642, n. a supra), to which apparently Pohlenz thinks Plu-
 here at the beginning of chapter 35 .
a Here Plutarch does not make as clear as he might have done the argument that the Stoics are in conflict with their own conception. They maintain that two or more different substances cannot have one and the same individual qualification, because substance is differentiated by one such qualification ; but this conception of theirs of the differentiation of substance is contradicted by their doctrine that in the ecpyrosis there is a single substance with two such qualifications (see the notes on \(1077 \mathrm{D}-\mathrm{E}\) infra).
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to the Stoic treatment of the elements, beginning with the doctrine of thorough blending, on which all the Stoic physics was held to depend. Whereas according to the common conception a continuous body that is a plenum cannot penetrate another such body and one of these cannot be the place of the other, the Stoics, he says, assume the contrary of this common conception and make a doctrine of it, with the consequence that they must admit propositions such as "three are four" which to other men are expressions of what is inconceivable and must maintain that it is inconceivable for one body to encompass another or to be the receptacle of another, since in the blend the bodies thoroughly interpenetrate each other (chap. 37) ; and, whereas it is contrary to the common conception that body have no extremities or ultimate parts, without which one magnitude could not be conceived to be greater or smaller than another, so that inequality would be inconceivable and therewith unevenness and corporeal roughness also, all these are abolished by the Stoics, for whom bodies have no terminal parts but in number of parts all extend to infinity. For support of the common conception of all men that the parts of a man are more than those of his finger and those of the universe more than those of a man Diadumenus appeals to the canon of clarity, and he maintains that the Stoics must assert the contrary of this clear conception because their division of bodies reduces all to an equally infinite number of parts (chap. 38 [1078-1079 в]).

Here for the last time and the only time in the, second part of the work the interlocutor interrupts Diadumenus, asking whether the Stoics do not

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grapple with these difficulties and by this question marking the transition from the preceding development of the difficulties to the specific " contradictions " in the Stoic resolutions of them. To the question Diadumenus replies ironically that the Stoics do grapple with them ingeniously and manfully, and therewith he begins his detailed exposure of the way in which by these doctrines of theirs they " keep watch and ward over the common conceptions." First, he quotes Chrysippus on ultimate parts and, interpreting him to mean that the number of constituent parts of any body is " neither infinite nor finite," argues that this implies either a conception of an intermediate between finite and infinite, which Chrysippus does not identify, \({ }^{a}\) or the equivalent of a premise neither true nor false, which is itself in conflict with the Stoic conception (chap. 38 [1079 s-D]). Then he argues that Chrysippus involves himself in similar contradictions with regard to the equal and unequal when he tries to resolve the difficulties concerning them caused by the denial of ultimate parts and the doctrine of the continuity of body, \({ }^{\text {b }}\) for his way of " preserving the common con-
\({ }^{a}\) And does not, it is implied, because such a conception
 here ( 1079 c ) with the statement in the next chapter concerning an intermediate between equal and unequal :. . . каi rav̂т’



Since these are the first of the two kinds of difficulties raised in chapter \(38(1078\) r), chapter 39 , the whole of which is devoted to them, as 1079 B -D had been devoted to the second kind ( \(1079 \mathrm{~A}-\mathrm{B}\) ), is not a " digression " as it is called by Babut (Plutarque et le Stoicisme, p. 46 with n. 1), who cites with approval the suggestion made by Sandbach (see infra note \(b\) on 1078 ェ).

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ceptions" is to say that the inclined faces of a pyramid do not exceed where they are larger, though this implies that what is larger is not larger and what is unequal is equal, and his resolution of the Democritean dilemma about the cone is that of the conic segments the bodies are unequal but the surfaces of those bodies are neither equal nor unequal, though this is contrary to the common conception provided by reason together with clear apprehension (i.e. by what according to the Stoics themselves guarantees the legitimacy of a common conception) ; and, if it be granted that the surfaces of unequal bodies can be neither equal nor unequal, it must be granted that there can be such magnitudes and numbers too, though an intermediate between equal and unequal is inexpressible and inconceivable, \({ }^{a}\) while for the Stoics to posit bodies that are neither equal nor unequal, as they must if they posit such surfaces, and to deny that not to be equal to each other is to be unequal is to contradict the conception implied by their censure of the Epicureans for supposing certain indivisible movements to be neither in motion nor at rest. Finally Diadumenus returns to his citation of Chrysippus at the beginning of the chapter, arguing that his " larger without exceeding" is a selfcontradiction, since, if of two things neither exceeds the other, the two coincide and therefore neither is larger and, if one of the two is larger, they do not coincide and therefore one does exceed the other-unless according to Chrysippus and contrary to the common conception because neither exceeds the

\footnotetext{
a Cf. in 1079 c the statement about an intermediate between finite and infinite (p. 646, n. a supra).
}

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other they do not coincide and because one is larger than the other they do (chap. 89).

From these contradictions of the common conceptions into which the Stoics because of their denial of ultimate parts are supposedly forced by the problems of increments in the faces of the pyramid and of the contiguous surfaces of conic segments Diadumenus goes on to the question of bodily contact as such and argues that this for the same reason forces them into similar contradictions. To the Epicurean indivisibles the Stoics object that there can be no contact of whole with whole, for that is blending and not contact, or of part with part, for indivisibles have no parts (i.e. the Epicureans must contradiet the cornmon conception of bodily contact), and themselves maintain that bodies are in contact not at a part of themselves but at a limit, which is not body, but then, Diadumenus contends, contrary to the common conception implicit in their refutation of the Epicureans they must admit that, since an incorporeal always intervenes between bodies and according to them only bodies are existent, nothing ever touches anything and that, since bodies always touch each other with an incorporeal, they touch each other with nothing. Moreover, this conception of contact is contradicted by their own doctrine of interaction and blending, for, since it is by contact that bodies affect one another, they would have to do so by incorporeal limits; but in the blending of bodies these limits must either persist or be destroyed, and either alternative, the persistence of limits of bodies in a blend or the destruction and generation of incorporeals, is contrary to the common conceptions accepted by the Stoics themselves and 648

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inconceivable by anyone, as it is inconceivable also that a body should tinge, heat, or crush another by contact of incorporeal limits, though it is such misconceptions that the Stoics would force upon us in place of the common preconceptions of incorporeals and bodies that they annihilate (chap. 40).

This denial of ultimate parts also entails contradiction of the common conception of time as past, present, and future, for the Stoics must either deny the existence of present time altogether, as does Archedemus, who calls " now " a juncture of past and future and so unwittingly resolves the whole of time into limits, or though asserting its existence must divide it exhaustively into parts that are all either past or future, as does Chrysippus, who maintains that of time only what is present exists and yet that of present time part is past and part is future, so that in fact he leaves no time existing (chap. 41) \({ }^{a}\); and this involves the utter ruin of clear apprehension, for, since actions and motions are divided in correspondence with time, it abolishes all initiation and termination of them, so that whatever is occurring never began and will never stop occurring and, as every part of it either has occurred or is about to occur but neither what is past nor what is future is an object of sensation, there are no objects of sensation at all (chap. 42), which is to say that this Stoic doctrine of continuity with its denial of ultimate

\footnotetext{
a The pair of " contradictory quotations" from Chrysippus at the end of the chapter, which Sandbach unaccountably says " could be dispensed with " (Class. Quart., xxxiv [1940], p. 24, last paragraph), provides the evidence for the


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parts destroys what the Stoics themselves hold to be the source and the guarantee of their own common conceptions.

So it does also when applied to locomotion, \({ }^{a}\) for it constrains them to contradict the common conception more flagrantly than does Epicurus, whom they castigate for violating this by having his atoms all move with equal velocity, since by making infinitely divisible the space to be traversed they make it inconceivable for one moving body to be overtaken by another or for any effusion of a liquid or locomotion of a solid ever to be completed (chap. 43).

From this Diadumenus passes to the problem of growth, marking the transition with a reminder that he is confining himself to those of the Stoic absurdities " that are at odds with the common conception." b The Stoics, he says, accuse the Academics of annihilating the preconceptions and contradicting the common conceptions by concluding that what

\footnotetext{
a It should be observed that Diadumenus reaches this topic after having treated in order the contradictions implied by the doctrine as to number (chap. 38 [1079 13-10]), to geometricals (chap. 39), to corporeal solids (chap. 4.0), and to time and temporal process (chaps. 41-42).
b According to Sandbach (Class. Quart., sxxiv [1940], p. 24, 11.2 ) this is nearly a confession that chapters \(40-43\) are " not really suitable to Plutarch's purpose ": hut this shows disregard both for Plutarch's way of arguing that the implications of Stoic doctrine contradict common conceptions accepted by the Stoics themselves and for the sequence of his argument, for which in chapters 38-43 see the last preceding note. The connexion of the topic of chapter 37 (also thought by Sandbach [loc. cit.] to be unsuitable to Plutarch's purpose) with that of chapters \(38-43\) and of both with the Stoic doctrine of the elements was recognized by Pohlenz (Hermes, lxxiv [1939], p1. 29-30).
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is called growth and decay is really generation and destruction because substances are constantly in flux and with the accession and loss of particles are constantly passing from one existing state into another ; and yet these Stoics admit the Academic premises about the flux of substance and then invent for each individual as the persistent subject of its growth and diminution a quality that is affected in all ways contrary to the substance but is coalescent with it and not perceptibly distinguishable from it. This assumption of an undiscerned and indiscernible doublet of each individual, however, is contrary to the clear apprehension of which they are the advocates and to the common conceptions of which they profess to be the standards and so by their own canon is a misconception, which they force upon us because they see no other way of saving the phenomena of growth (chap. 4.4) ; but there is not even such an excuse for them to abolish the common conceptions and substitute alien ones as they do by making virtues and vices and all mental states and acts corporeal and even living beings and by cramming them into a single point in the heart, where the ruling faculty of the soul is filled with this indistinguishable multitude of bodies (chap. 45).

While they thus contradict the common preconceptions and scornfully outrage clear apprehension and common experience with their conception of states and acts as corporeal and animate and with their invention of an indistinguishable multitude of animate bodies within the soul, their doctrine of the soul itself implies preconceptions that are in open conflict with those implied by other doctrines of their own. So their account of the generation of soul

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implies the conception of animation as the product of chilling and condensation ; but, whereas according to this the sun too should be generated by chilling and condensation, they say to the contrary that it has become animate by the change of liquid into intellectual fire, i.e. by subtilization and heating, and do not in consistency with their doctrine of the soul generate by heat things that are cold, by diffusion those that are solid, or by rarefaction those that are heavy (chap. 46). \({ }^{a}\) Moreover, according to them the soul is a vaporous exhalation perpetually in flux and constantly being altered and transformed and conception is a mental image, which is an impression in the soul; but, since a substance continually in motion and flux cannot receive and retain an imprint, their conceptions of conception as a conserved notion, of memory as a stable impression, and of the forms of knowledge as unalterable and steadfast are contradicted by their own doctrine of the nature of soul (chap. 47).

The whole attack upon the Stoics might have been made to culminate in this proof that their doctrine contradicts their own conception of conception, and it has been proposed to make it do so by removing the

\footnotetext{
a There is a psychologically natural sequence from the flux of all substance and the indistinguishable doublet of each individual (chap. 44) to the indistinguishable multitude of animate bodies in the soul (chap. 45) to the generation of soul (chap. 46) to the nature of soul as flux in relation to the conception in the soul (chap. 47). Chapter 46 does not interrupt the continuity, as Pohlenz says it does (Hermes, lxxiv [1939], pp. 18 and 30 [where " unterbreitet " is a misprint for " unterbricht "]) ; but it would be interrupted if chapters \(48-50\) were inserted between 44 and 45 as suggested by Rasmus (Prog. 1872, p. 24).
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following chapters to an earlier place in the speech of Diadumenus ; but the modern preference for such a climax need not have been shared by Plutarch and does not justify the proposed transpositions, which would themselves produce other difficulties, \({ }^{a}\) while with the text as it stands Diadumenus makes the conclusion of the last part of his attack the specific subject that upon leaving the theology he had declared it his intention to consider, the Stoic treatment of the elements. \({ }^{b}\)

Beginning with the common conception generally held of element or principle as simple and incomposite, he argues first that the Stoics contradict this conception in holding god to be a principle and yet to be intellectual body, for this is intelligence in matter and so not simple or incomposite, and then that their own conceptions of matter and of god as
a That which would be created by the proposal of Rasmus has been mentioned in the last preceding note. Sandbach suggests that a better place for chapters 48-50 would be between 43 and 44 (Class. Quart., xxxiv [1940], p. 25, n. 2), saying that 44 would be linked to 50 by the subjects of ovoía and rooótךs; but this disregards both the real topic of 44 and the express transition with which it begins, and it would place 43 and 48 in juxtaposition, though there is neither sequence of subject nor express transition from one to the other.
\({ }^{-}\)Cf. 1077 x (chap. 37 init.), and for the relevance of the intervening chapters to this subject see note \(d\) on 1077 x . Sandbach maintains (loc. cit., p. 24) that chapters \(48-50\) like chapters 40-43 (see p. 650, n. b supra) are " not really suitable to Plutarch's purpose " but are his not very successful adaptation of some book of different aim. Whatever Plutarch's ultimate source may have been, the subsequent résumé should show that he made the material serve the purpose of this essay as successfully as any of the rest that he used in it.

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both being principles, the former being without quality and the latter being rational body, are incompatible, for the latter would require rationality and matter to be one and the same, so that matter would not be without quality, and the former would require them to be different, in which case god as rational body would be not simple but something composite participating in both (chap. 48). So also in the case of the corporeal elements, Diadumenus contends, the doctrine of the Stoics contradicts the conception of element that they apparently accept, for, though they call earth, water, air, and fire primary elements, yet according to their doctrine earth and water are not simple, primary, and self-sustaining as are air and fire, by which they are preserved in being and from which they derive their substantiality, but in fact are simply matter condensed and rarefied to different degrees by air (chap. 49). Furthermore, substance itself as the Stoics define it and what they say of quality imply incompatible conceptions. They call the former matter that underlies the qualities and say that qualities are corporeal substances ; but, if the latter is so, substance as defined is superfluous and, if the former is what it is said to be, qualities must be different from what underlies them and so, participating in body, are not bodies. In short, the conception of unqualified matter involved in the Stoic definition of substance implies the conception of quality as incorporeal, and the doctrine of the Stoics that qualities are corporeal makes inconceivable their notion of substance as unqualified matter. This dilemma, Diadumenus adds in conclusion, is not to be evaded, as some try to do, hy contradicting the common conception even to the extent of assert654

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ing that substance is called "without quality" because it has all qualities, for nobody (and by implication not even a Stoic) conceives as " without x " what is "without part in no x ," or by protesting that matter is always involved in the conception of quality, for even so it is conceived as other than quality and different from it (chap. 50).

To comment on the justice and fairness of this attack, which is acknowledged to be a " speech for the prosecution," on the accuracy of Plutarch's quotations and paraphrases of Stoic texts, or on the validity of his own arguments would be merely to repeat what has already been said in the Introduction to the De Stoicorum Repugnantiis (pp. 401-406 supra) or to anticipate the comments on particular passages in the notes to this essay. These will show that Plutarch sometimes clearly misunderstands or misinterprets Stoic doctrines and expressions and sometimes exploits for his own purpose their obscurity or ambiguity ; but it remains true nevertheless that the Stoic doctrine of common conceptions is a dubious one, a precarious base from which to attack the Academics as the Stoics did and itself vulnerable at many points to the kind of counter-attack here made upon it by Plutarch.

The most recent translation of this essay known to me is that into French by E. Bréhier revised and published with introduction and brief notes by V. Goldschmidt in Les Stö̈ciens (Paris, Bibl. de la Pléiade, 1962), pp. 88-92, pp. 135-183, and pp. 12641269. The studies of it that I have constantly consulted and to which frequent reference is made in the present introduction and in the notes on the text and translation are the following: E. Rasmus, De

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Plutarchi Libro qui inscribitur De Communibus Notitiis (Frankfurt a.O., 1872) ; C. Giesen, De Plutarchi contra Stoicos Disputationibus (Monasterii Guestfalorum, 1889) ; O. Kolfhaus, Plutarchi De Communibus Notitiis Librum Genuinum Esse Demonstratur (Marpurgi Cattorum, 1907) ; M. Pohlenz, " Plutarchs Schriften gegen die Stoiker," Hermes, lxxiv (1939), pp. 1-33 ( = Kleine Schriften [Hildesheim, 1965] i, pp. 448-480) ; F. H. Sandbach, " Plutarch on the Stoics," Classical Quarterly, xxxiv (1940), pp. 20-25 ; and D. Babut, Plutarque et le Stoïcisme (Paris, 1969).

The essay is preserved in two mss. only, E and B. These I have collated from photostats and have reported fully in the apparatus, correcting silently for the most part the occasional errors in Treu's report and in the latest 'Teubner edition (Pohlenz-Westman, Moralia vi/2). In this essay B and E have the same errors in 253 passages including 28 lacunae indicated by spaces left blank in both mss. Agreement in error does not prove, however, that one ms. depends upon the other, as is strikingly shown by the common omission of the necessary \(\mu \dot{\eta}\) before \(\beta \ldots \hat{\nu}\) in 1064 E (p. 74, 27 [Pohlenz]), for all mss. make this same mistake-and another besides-in De Stoic. Repug. 1042 A (p. 22, 28 [Pohlenz]) where the same passage is quoted. As evidence that B is a copy of E one might adduce the fact that in 1071 A (p. 88, 17 [Pohlenz]), where both have a lacuna of three letterspaces before \(\alpha \theta \dot{\alpha}\), the lacuna in E is an erasure. On the other hand, in 1068 F (p. 83, 21 [Pohlenz]) B has aviroîs rois ooфois despite the fact that in E the original oi of au่oois had been correctly changed to \(\hat{\eta}\) by the first hand. \({ }^{a}\) There are seven passages in
a For corrections in B which result in readings of E cf. 656

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which the readings of \(B\) and \(E\) are different but are both wrong. The variant of \(B\) in one of these was explicitly rejected by Manton as an erroneous conjecture by B himself (Class. Quart., xliii [1949], p. 103) ; and such originality or oversight might explain the other cases in this category and most of the 59 cases in which B is in error though \(E\) has the correct reading. Original conjecture might also account for most of the twenty cases in which the reading of B is right though that of E is wrong. \({ }^{a}\) There are cases, however, for which neither originality nor negligence on the part of \(B\) seems to be a plausible explanation. The eleven cases in which for no obvious reason the order of words in B differs from that in E suggest that in the ms. which B copied these words had been inadvertently omitted at first and had then been added above the line and that \(B\) mistook the place where they were meant to be incorporated. This might well explain the strange misplacement of a single letter in the curious mistake at 1083 F (p. 117, 10 [Pohlenz]), where B has \(\pi \alpha \rho \alpha \nu о \mu \epsilon \hat{\imath} \nu\) \(\dot{\eta} \dot{\alpha}\) and E correctly \(\pi \alpha \rho a \nu o \epsilon \hat{\nu} \eta \dot{\eta} \mu \hat{a} s\). If such was the exemplar of B, it might still, of course, have been not independent of E but the copy \((\eta)\) of E that Manton postulated. Other phenomena remain, however, that are not easily explained by this hypothesis. In 1060 c (p. 66, 1 [Pohlenz]) B has \(\ddot{\tau}\) (i.e. \(\frac{1}{} \mathrm{v}\) ) whereas the scribe of F seems first to have written \(\tau \dot{o} \nu\) and
\({ }_{a}^{a} \lambda \lambda \omega\) in 1071 A \((p .88,14\) [Pohlenz]), \(\pi \rho o \omega \omega \dot{\omega}\) with \(\omega\) changed to - in 1078 D (p. 105, 13 [Pohlenz]), and the miscorrection, єтє́pas in 1070 c (p. 86, 29 [Pohlenz]).
a Variations merely of spelling, aspiration, or accentuation are not included in this account.

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then to have corrected the ò to \(\hat{\omega}\) immediately. Here almost certainly B copied an abbreviation which E also had in his exemplar but which he expanded and then reinterpreted ; and there are other mistakes of B also that are most easily explained as erroneous interpretations of abbreviations which E had correctly expanded : e.g. каi -B, \(\eta\) - E in 1077 в (p. 102, 19 [Pohlenz]) ; то仑 -B, тò -E in 1079 в (p. 107, 7 [Pohlenz]) \({ }^{a}\); \({ }^{\text {Ë } \sigma \tau \omega-\mathrm{B}, ~ Є ̈ \sigma \tau \alpha \iota-E ~ i n ~} 1080 \mathrm{~A}(\mathrm{p} .108,23\)
 in 1084 d (p. 118, 27 [Pohlenz]). Furthermore, in 1078 c (p. 105, 5 [Pohlenz]), where E has \(\delta \in \hat{\imath} \tau\) тov̂ and the right reading is certainly either \(\delta \dot{\eta} \pi \mathrm{ov}\) or \(\delta \dot{\eta}\), anyone correcting E as he copied it would surely have written \(\delta \dot{\eta} \pi o v\); but here B has simply \(\delta \dot{\eta}\), and this he is more likely to have copied from his exemplar than to have substituted for the two words of E . This being so, it is also likely that such readings of
 not recorded by Pohlenz, p. 74, 12) and \(\boldsymbol{\eta}^{v}\) in 1081 E where E has ofov (p. 112, 20 [Pohlenz]) are neither " emendations " nor oversights of his own. It is well to remember that in essays where E and B can be compared with other mss. E has many unique readings which are probably his own emendations or errors. There is no good reason to suppose that in this essay E, even when he is right as against B, must always be accurately reproducing his exemplar while the source of variation in B can be only his own ingenuity or negligence. In 1071 a (p. 88, 19 [Pohlenz]), for example, the \(\delta\) e of B need not be a
\({ }^{\text {a }}\) I have myself adopted the reading of E here; but this too may be a mistaken expansion, and Wyttenbach's rê may be right.
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misreading of E's \(\delta \in \hat{\imath}\) but may be the faithful copy of the archetype which was correctly emended to \(\delta \in i ̂\) by E .

\section*{Addendum}

Among the publications relevant to Plutarch's treatment of Stoicism which became available to me only after this volume had been set in type I call attention especially to the following :
L. Bloos, Probleme der stoischen Physik, Hamburg, Buske Verlag, 1973.
M. Lapidge, " \({ }^{\circ}\) A \(\rho \chi \alpha i\) and \(\sigma \tau o \iota \chi\) єía: A Problem in Stoic Cosmology," Phronesis, xviii (1973), pp. 240-278.
Ruth Schian, Untersuchungen über das "argumentum e consensu omnium," Hildesheim, Olms, 1973, pp. 134-174.
R. B. Todd, "The Stoic Common Notions: A Reexamination and Reinterpretation," Symbolae Osloenses, xlviii (1973), pp. 47-75.
R. B. Todd, "Chrysippus on Infinite Divisibility," Apeiron, vii, 1 (May, 1973), pp. 21-29.

\section*{（1058 E）ПEPI T \(\Omega\) N KOIN \(\Omega \mathrm{N}\) ENNOI 2 N חРОГ TORE \(\Sigma\) TSIKOT \(\Sigma^{1}\)}













\({ }^{1} \mathrm{E}\) and B in title；\(\tau \hat{\omega} \nu\) кoเvิे omitted in Catalogue of
 in subscription．
 menus is never named in the dialogue（ААМПPIA \(\Sigma\)－Amyot without reason），and in the mss．no name is prefixed to indicate change of speakers．
\({ }^{3} \mathrm{E}, \mathrm{B}\) ；\(\tau \epsilon\)－Aldine，Basil．；［ \(\gamma \epsilon\) ］－deleted by Wilamowitz．
\({ }^{4}\) ä入入ov 〈ôv〉－Westman（Pohlenz－Westman，Moralia vi／2， p．232）．
\({ }^{\circ}\) ајкадә \({ }^{2}\) ía－ \(\mathrm{E}, \mathrm{B}\) ．

\footnotetext{
\({ }^{\text {a }}\) The conceptions which by implication are here excluded 660
}

\section*{AGAINST THE STOICS ON COMMON CONCEPTIONS}
1. comrade. You are in all likelihood quite unconcerned, Diadumenus, if anyone thinks that the speculations of your school are at odds with common conceptions. After all, you admit that you disdain the senses themselves; and from them have come just about most of our conceptions, \({ }^{,}\)the secure foundation of which is, of course, confidence in phenomena. \({ }^{b}\) But here am I, full of tumult which, as it seems to me, is great and strange. Hurry and treat me either with arguments of some kind or with spells \({ }^{c}\) or if you know some other way of assuagement. I have been thrown into such confusion as you see and so distraught by Stoics who, though otherwise excellent gentlemen and intimates, by heaven, and friends of mine, are bitterly and spitefully vehement against the Academy. To my re-
may be those which according to the Stoics are formed \(\delta c^{3}\)
 28, 20-21]) ; or it is possible that Plutarch means to draw the distinction between moral conceptions and others that he draws in. 1070 c infra.
o The unreliability of all sense-perception was the basis of the Academic attack upon the Stoic epistemology (cf. Cicero, Acad. Prior. ii, 42; Robin, Pyrrhon, p. 80 : O. Gigon, Mrus. Helveticum, i [1944], pp. 51-53).
- Cf. De Facie 920 b-C and De Pythiue Oraculis 395 r.

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(1059) \(\mu \in \tau^{\prime}\) aỉoov̂s \(\tau \dot{\alpha} \pi \alpha \rho^{\prime}\) єे \(\mu o \hat{v} \lambda \in \chi \theta \epsilon \in \nu \tau \alpha \sigma \epsilon \mu \nu \hat{\omega} s\) (ov̉ \(\gamma \grave{a} \rho\)







 \(\mu \epsilon \tau\) ' 'Аркєбìגaоv каi \(\pi \rho o ̀ ~ K a \rho \nu \epsilon a ́ \delta o v ~ \gamma \epsilon \gamma о \nu \epsilon ́ v a \iota ~\)


 \(\gamma \in \nu o ́ \mu \epsilon \nu \frac{s}{\tau \alpha i ̂ s ~ \pi \rho o ̀ s ~ ' A \rho к є \sigma i ́ \lambda \alpha o \nu ~ a ̀ \nu \tau \iota \gamma \rho a ф а i ̂ s ~ к \alpha i ~}\)
 \(\alpha i \sigma \theta \eta ́ \sigma \epsilon \iota ~ к а \tau а \lambda \iota \pi \grave{\omega} \nu ~ \check{\omega} \sigma \pi \epsilon \rho\) єis то入ıоркiал \(\beta о \eta-\)

\({ }^{1}\) кai -Wyitenbach (of. Kolfhaus, Plutarchi De Comm. Not., pp. 49-50); ỏ̉-E, B.

 д̀vtiagav-Pohlenz after Wilamowitz (but n.b. \(\pi \rho \rho \dot{s}\). . . ).
\({ }^{3}\) ảvarporéas -Leonicus; ảvaтротаîs-E, B.
 Quis . . . Sentiat Profectus 78 B, and Cobet's correction in De Iterodoti Malignitate 868 ^); vouiלovтes-E, B.
\({ }^{5}\) ајкадпиіаз - \(\mathrm{E}, \mathrm{B}\).
\({ }^{6}{ }_{\omega}{ }^{\hat{\omega}} \nu\)-Leonicus, Basil.; oiov -E, B.
\({ }^{7}\) रoûv -E, B; oûv -Aldine, Basil.
a For \(\tau \hat{\omega} \nu\) ċv фı入oroфía of. Plato, Republic 489 в 4 and Aristotle, Politics 1341 b 33.
\({ }^{6}\) See S.V.F. ii, p. 39, 31 and i, frag. 490 (Cleanthes' 662

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marks, which were few and respectfully made, they kept objecting in a sober (for I will not falsify the facts) and mild manner; but of the older Academics they spoke in anger, calling them sophists and corrupters of philosophers \({ }^{a}\) and subverters of methodical doctrines \({ }^{b}\) and many things still more monstrous, and finally they swept in a torrent upon the conceptions, \({ }^{c}\) talking as if the men of the Academy were moving to nullify and to rescind \({ }^{d}\) them. Then one of them gave it as his belief e that not by chance but by providence of the gods had Chrysippus come after Arcesilaus and before Carneades, the former of whom had initiated the outrage and transgression against common experience and the latter of whom was the fairest flower of the Academics. \({ }^{f}\) At any rate, by coming between the two Chrysippus with his rejoinders to Areesilaus \({ }^{g}\) had intercepted the cleverness of Carneades as well, for he had left to senseperception many succours, as it were, against siege and had entirely eliminated the confusion about pre-
 371 c, De Genio Socratis 595 F, Lycurgus xxix, 1 ( 57 D ).
© Plutarch uses \(\dot{\eta}\) Évooca (ai évvoal) in place of \(\dot{\eta}\) koẁ̀ évrooa (ai kouvai êvvooal) where the context makes his meaning clear, e.g. 1060 p, 1061 d and E, \(1063 \mathrm{c}, 1067 \mathrm{c}, 1068\) d, 1070 E and \(\mathrm{F}, 1071 \mathrm{~A}\) and \(\mathrm{F}, 1073 \mathrm{D}, 1076 \mathrm{~A}, 1077 \mathrm{~A}\) and E , 1078 E, 1080 D, 1081 c, 1082 E, 1083 A.
\({ }^{a}\) For the metaphor cf. D. Ruhnken, Timaei Sophistae Lexicon Vocuin Platonicarum (Leipzig, 1828), p. 29, col. a.
e S. V.F. ii, frag. 33.
\({ }^{\prime}\) See the notes on De Stoic. Repug. 1036 a-b, 1037 a, and 1057 a supra; for \(\sigma u v \eta^{\prime} \theta \in \iota a\) and the relation of Chrysippus to the Academic attack see also 1036 c supra and the note there.
- The title of one of these is identifiable in the partially preserved list of the writings of Chrysippus (S.V.F. ii,


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\(\tau \alpha ́ \rho a \chi o \nu \dot{\alpha} \phi \in \lambda \omega ̀ \nu \pi \alpha \nu \tau \alpha ́ \pi \alpha a \sigma \iota \kappa \alpha \iota^{1} \delta \iota \alpha \rho \theta \rho \omega ́ \sigma \alpha s^{2}\) є́ка́－ отךン каi \(\theta \epsilon ́ \mu \epsilon \nu о s ~ \epsilon i s ~ \tau o ̀ ~ о i к \epsilon i ̂ o \nu . ~ \ddot{\omega} \sigma \tau \epsilon ~ к а i ~ т о и ̀ s ~\)




 \(\tau \omega \nu \tau \eta ̀ v ~ a ̉ \pi o \rho i \alpha \nu ~ \tau \eta ิ s ~ \psi v \chi \eta ̂ s\).





 каi тоv̋ \(\mu \pi a \lambda \iota \nu\) ảvaтрє́ \(\psi a \iota ~ \delta \epsilon o \mu \epsilon ́ v \eta ~ \tau o ̀ v ~ \beta i ́ o v . ~ \omega i s ~ o v ̉ ~\) \(\gamma \epsilon ́ \gamma o \nu \epsilon \pi \rho o ̀ s ~ \tau о и ̂ \tau o ~ \tau \hat{\omega} \nu\) oैv \(\tau \omega \nu\) ov̉ \(\delta \epsilon i s ~ \epsilon u ̉ \phi v \epsilon ́ \sigma \tau \epsilon \rho o s\),




\({ }^{1}\)［кai］－deleted by Pohlenz．
\({ }^{2}\) ठcap \(\theta\) p \(\omega\) бas－Wyttenbach（cf．S．V．F．ii，p．8，28）； סıop月ஸ́oras－E，B．
\({ }^{3}\)［ßoùouévous］－deleted by Reiske．
\({ }^{4}\) Rasmus（Prog．1872，p．13，comparing Quaest．Conviv． 652 г）；\(\sigma \beta \epsilon \sigma \tau \eta ́ p \omega \nu-\mathrm{E}, \mathrm{B}\) ．
\({ }^{5} \pi \lambda \eta{ }^{2} \nu\)－Dübner（＂neminem alium praeter Caesarem＂
 lander，Adnot．，p．55）；\(\pi \epsilon \rho i\)－E，B ；\(\pi \rho i v-\) Meziriac ；\(\pi \rho \grave{o}\) －Bernardakis；\(\pi \epsilon \rho i\) Kaíaupos 〈 \(\langle\lambda \grave{\eta} \nu\rangle\) є̇кєє́vou－Reiske；\(\pi \epsilon \rho \grave{\imath}\)

\({ }^{6} \tau \hat{\eta} s-\mathrm{B}\) ；omitted by E．
a That is to say he not only defined each severally but he produced an articulated classification in which each had its 664

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conceptions and conceptions both by his differentiation of each one from the rest and by his assignment of each to its proper place \({ }^{a}\); and the result is that even those who thereafter wish to evade the facts or to do violence to them get nowhere but are exposed in their captiousness and sophistry. I have been overheated by such talk since early morning, and I want febrifuges that clear the mind of bewilderment as of an inflammation.
2. diadumenus. What has happened to you is probably like the experience of many. Well, if you are persuaded by the poets when they say that the overthrow of ancient Sipylus proceeded from the providence of the gods in their chastising of Tantalus, \({ }^{b}\) believe what your comrades from the Stoa say, that nature brought forth Chrysippus too not by chance but providentially when she wanted to turn life bottom side up and upside down. Certainly there has not arisen any being with greater natural aptitude for this ; but, as Cato said that save for the famous Caesar no one while sober and of sound mind had entered upon public affairs for the purpose of ruining the commonwealth, \({ }^{c}\) so it seems to me that this man exerts the utmost diligence and
own place in relation to all the others. For the implication of doap \(\rho\) ćáas of. Goldschmidt, Le système stoïcien, p. 162, n. 3.
\({ }^{b}\) Cf. Pherecydes, frag. 38 (F. Jacoby, F. Gr. Hist. I A, p. 73) ; Antoninus Liberalis, Metamorph. 36 (p. 118, 15-18 [Martini]) ; Strabo, i, 3, 17 (58) and with this last Pliny, N.II. ii, 91 : "devoravit . . . Sipylum in Magnesia et prius in eodem loco clarissimam urbem quae Tantalis vocabatur."
- Cf. Suetonius, Divus Iulius 53 and Quintilian, Instit. Orat. viii, 2, 9. For Kaírapos éкéivou= Julius Caesar cf. Plutarch, Cato Minor lxvi, 1 (791 f).

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(1059) \(\delta \epsilon \iota \nu o ́ \tau \eta \tau o s ~ o v ̂ \tau o s ~ o ̂ ~ a ̉ v \eta ̀ \rho ~ a ̀ \nu a \tau \rho \epsilon ́ \pi \epsilon \iota \nu ~ к а i ̀ ~ к \alpha \tau \alpha \beta a ́ \lambda-~\)

 \(\psi \epsilon v \delta o \mu e ́ v o v ~ \mu a ́ \chi \omega v \tau \alpha l . ~ \tau o ̀ ~ \gamma a ̀ \rho ~ \alpha ̉ o \rho i ́ \sigma \tau \omega s^{3} ~ \sigma v \mu \pi \epsilon-\)
 \(\mathrm{E} \pi o ́ p \omega s\) єîvaı \(\lambda o ́ \gamma o v s ~ \delta \grave{\epsilon} \pi a ́ \lambda \iota \nu\) av̉ фávaı \(\tau \iota \nu a ̀ s ~ a ̉ \lambda \eta \theta \hat{\eta}\)

 ס \(\eta \mu a y \omega \gamma i a s\) and Menander, frag. 354 [Koerte-Thierfelder] = frag. 421 [Kock]).
\({ }_{2}\) каи̇тоì -H. C. (каi aùтoì -Wyyttenbach) ; каíтo七-E, B.
3 áopíarws -Wyttenbach ; \(\dot{\omega}\) àpıaтє -E, B.
\({ }^{4} \tau \iota-\mathrm{E}\); \(\tau 0 \iota-\mathrm{B}\).
a This paradox, mentioned again at 1070 c infra (see also De Recta Ratione Audiendi 43 c), is ascribed to Eubulides, who polemized against Aristotle (Diogenes Laertius, ii, 108109; cf. Döring, Megariker, pp. 10ă-114). Aristotle refers to it as the argument that the same man lies and tells the truth at the same time, and he treats it as a sophism depending upon confusion of the qualified and the absolute senses of an expression (Soph. Elench. 180 b 2-7; see A. Rüstow, Der Lügner [Leipzig, 1910], pp. 50-53 and against his criticism S. Ranulf, Der eleatische Satz vom Widerspruch [Copenhagen, 1924] and G. Calogero, Giorn. Crit. Filos. Italiana, viii [1927], pp. 418-4.19). It was the subject of a treatise by Theophrastus (Diogenes Laertius, v, 49) and of many books by Chrysippus (Diogenes Laertius, vii, 196-197), who rejected all previous solutions, denying that the difficulty could be solved by impugning the truth of the premises or the validity of the inference from them, but explained the paradox himself, though Cicero seems to deny it (Acad. Prior. ii, 96 ; cf. Rüstow, op. cit., p. 68), as involving an expression without significance (S.V.F. ii, frag. 298 a [pp. 106, 34-107, 2] ; cf. Riistow, op. cit., pp. 80-86; I. M. Bochenski, Formale Logik [Freiburg/München, 1956], 666

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cleverness in subverting and overthrowing common experience. So on occasion anyway even the man's devotees themselves testify when they quarrel with him about " the liar," a for what kind of conception of demonstration or what preconception of proof \({ }^{b}\) is not subverted by denying that a conjunction formed of contradictories without qualification \({ }^{c}\) is patently false and again by asserting on the contrary that some arguments the premises of which are true \({ }^{d}\)
pp. 152-153). The exact formulation that Chrysippus had in mind is not recorded and can only be conjectured on the basis of Plutarch's remarks and Cicero's in Acad. Prior. ii, 95-98 (cf. Ruistow, op. cit., pp. 88-91 and O. Becker, Zwei Untersuchungen zur antiken Logik [Wiesbaden, 1957], pp. 52\(\left.{ }^{54} 4\right)\); but the strongest formulation is that given by PseudoAlexander, Soph. Elench., p. 171, 18-19: " He who says 'I am lying' both lies and tells the truth at the same time." The position taken by the Stoics who according to Plutarch disagreed with Chrysippus is unknown; but it has been suggested that on the basis of the definitions of true and false (Scxtus, Adv. Math. viii, \(10=S\). V.F. ii, frag. 195) they simply refused to accept the liar's statement as a proposition (E. W. Beth, British Journal for the Philosophy of Science, iii [1952/53], p. 80). The modern as well as the ancient controversy about the paradox is reviewed by E. Riverso in Rassegna di Scienze Filosofiche, xiii (1960), pp. 296-325 ; cf. also R. L. Martin, Paradox of the Tiar (New Haven, 1970).
\({ }^{\text {b }}\) Cf. De Defectu Oraculorum 422 с (. . . \(\mu \eta \delta \epsilon \mu i ́ a \nu\) à áóסєı \(\xi \iota \nu\)
 11.
 1047 D supra. For àopiotcos of. Ammonius, De Interp., p. 138, 15-17; Alexander, Anal. Prior., p. 91, 26-27; Galen, Institutio Logica xiii, 5 ; and S.V.F. ii, p. 277, 8 with p. 66, 16-18 and 38 ff . Notice the titles in S.V.F. ii, pp. 7, 39-8, 7 (cf. Plutarch, De Recta Ratione Audiendi 43 A), on which see Rüstow, op. cit., p. 66.
\({ }^{d}\) Cf. S.V.F. ii, p. 8, 6.

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 \(\tau \grave{\alpha} \pi \lambda \epsilon \kappa \tau \alpha ́ v a s ~ a v i \tau o \hat{v} \pi \epsilon \rho \iota \beta \iota \beta \rho \omega \dot{\sigma} \kappa \kappa \epsilon \nu \nu\) c̈pa \(\chi \epsilon \nLeftarrow \hat{\omega}-\)













\({ }^{1}\) úy \(\iota \epsilon \hat{i}-\mathrm{E}, \mathrm{B}^{2}\) (superscript) ; á \(\lambda_{\eta} \theta \in i \hat{s}-\mathrm{B}^{1}\), Aldine, Basil.
 p. 13).
\({ }^{3}\) oữova - \(\mathrm{E}, \mathrm{B}\); oióv \(\tau \epsilon\)-Turnebus.
* \(\delta \grave{\eta}-\mathrm{H} . \mathrm{C} .: ~ \mu \grave{\eta}-\mathrm{E}, \mathrm{B}\); \([\mu \dot{\eta}]\)-deleted by Reiske.

\({ }^{6} \gamma_{\epsilon}\)-Reiske ; \(\tau \epsilon-\mathrm{E}, \mathrm{B}\).
\({ }^{a}\) For a \(\gamma \omega \gamma{ }^{\prime}\) in this sense of. Alexander, Anal. Prior., p. 265, 16-17; Simplicins, Phys., p. 531, 15-16 and p. 759, 14; Pseudo-Alexander, Soph. Elench., p. 60, 6-7 and p. 188, 6-7.
\({ }^{b}\) S.V.F. ii, frag. 250. Cf. Rüstow, op. cit., p. 67 and pp. 92-93, who is in error, however, in charging Plutarch with saying that Chrysippus held the conclusion of the paradox to be " uneingeschränkt wahr."
- Cf. De Sollertia Animalium 965 e (with Helmbold's 668

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and the inferences \({ }^{a}\) of which are valid still have the contradictories of their conclusions true as well? \(b\) The octopus is said to gnaw off its own tentacles in winter-time \({ }^{c}\); but the dialectic of Chrysippus docks and destroys its own most important parts, its very principles, and what conception among the rest has it then left free of suspicion? For surely they \({ }^{d}\) do not think that what is in fact the superstructure rests steady and solid if the foundations are not stable but are in such great bewilderment and confusion. \({ }^{e}\) Yet just as people with mud or dust on their bodies when they are touched or brushed against by someone think that he has struck them with the thing that irritates them and not that he has just disturbed it, so these men blame the Academics in the belief that they are causing what they are proving them to be defiled with,--as they are defiled, since what men distort the common conceptions more than
note [L.C.L.]) and 978 F , where the story is called false as it is in frag. xi, 53 (vii, p. 77, 9-12 [Bernardakis] =frag. 72 [Sandbach] on Hesiod, W'orks and Days 524) after Aristotle, Hist. Animal. 591 a \(4-6\) ( \(c f\). Athenaeus, vii, 316 e-f and Pliny, N.H. ix, 46) ; Hesiod is vindicated by T. F. Higham, Class. Rev., N.S. vii (1957), pp. 16-17. The comparison with the octopus is used differently against the Epicureans in Non Posse Suaviter Vivi 1098 E ; the comparison in the present passage is an adaptation of that made by Carneades (frag. 42 [Wišniewski] = Stobaeus, Ecl. ii, , 2, 20 lpp. 23, 23-


 Cicero, Hortensius, frag. 30 [Mïller]=27 [Ruch]). For Carneades on Chrysippus see De Stoic. Repug. 1036 b-c supra.
\({ }^{\text {a }}\) Scil. the Stoics ; cf. Ékeivoo in the next sentence.
e For the figure of. Plato, Laws 793 c ; Lucretius, iv, 513521 ; Epictetus, Diss. ri, xv, 8-9.

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3．etaipoz．＇E \(\gamma\) ú \(\mu \circ \iota\) ठок \(\hat{\omega}^{1}\) т \(\eta \mu \in \rho \circ \nu\) ，\(\hat{\omega} \Delta l \alpha-\)












 каi ка入оن̀s av̇т \(\omega \nu\) каi то入ítas каi \(\delta \iota \kappa а \sigma \tau a ̀ s ~ \mu o ́-~\)





 є́ซт兀ข；
\({ }^{1}\) бокй－ E ；бокє \(\hat{\imath}-\mathrm{B}\) ，Aldine．
\({ }^{2}\) тò－Reiske ；т \(\hat{\omega}\)－E，B．
\({ }^{3}\) H．C．（cf．Philo Jud．，De Congressu Eruditionis Gratia， \(146=\mathrm{iii}, \mathrm{p} .102,16-17\)［Wendland］）：\(\dot{\omega} \sigma \pi \in \rho\) є̀ \(\pi i \tau \hat{\omega} \nu\) ả \(\nu \alpha .\). vac． \(4-\mathrm{E}, \mathrm{B}\) ；\(\tilde{\omega} \sigma \pi \epsilon \rho \epsilon \bar{\epsilon} \pi \iota \beta a \theta \rho \bar{\omega} \nu \stackrel{a}{\nu} \nu a\langle\beta a i ́ v \epsilon \iota \nu\rangle-\mathrm{Pohlenz;} \mathrm{alii}\) alia．
\({ }^{4} \pi \lambda\) dovaious－ B ；\(\pi\) גouaías－E．
－So both Mss．，pace Pohlenz and Treu．

\footnotetext{
\({ }^{\text {a }}\) Cf．Quomodo Adulator ab Amico Internoscatur 52 в，
} 670

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they? But, if you please, let us give over denouncing them and make our defence on the charge that they bring against us.
3. comrade. It seems to me, Diadumenus, that I have to-day become a man of protean form and colour. \({ }^{a}\) It was just now that cast down and put to rout I came to you in want of a defence ; and here I am going over to the prosecution and wishing to enjoy the revenge of looking on as the gentlemen are convicted of the very same thing, speculation at odds with the common conceptions and preconceptions, \({ }^{b}\) the very things whence, they believe, their system 〈grew〉 up as from seed and is alone, they maintain, in agreement with nature.
diadumenus. Well then, should the first objects of our proceedings be the common and notorious notions which even they in easy-going admission of the absurdity themselves entitle paradoxes, \({ }^{\text {e }}\) their notions as to who alone are kings and alone are opulent and fair and alone are citizens and judges, \({ }^{\text {a }}\) or would you rather have us let these go to the market for stale and wilted goods \({ }^{e}\) and direct our examination of their doctrine to the parts that are as material as is possible for them and are earnestly meant?
comrade. For my part, I prefer the latter course. For who has not already had his fill of the arguments in refutation of those paradoxes ?
b See 1058 e-F and 1059 в supra.
c S. V.F. i, frags. 281 (Zeno) and 619 (Cleanthes) ; Cicero, Paradoxa Stoicorum, Prooem. 4.
\({ }^{\text {a }}\) Cf. Stoicos Absurdiora Poetis Dicere 1057 f-1058 d supra with the notes there; S.V.F. i, frag. 222; Cicero, De Finibus iv, 74.
- Cf. De Curiositate 519 A.

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 \(\lambda v \sigma \iota \tau \epsilon \lambda \hat{\eta} \mu \eta \delta \grave{\epsilon} \sigma v \mu \pi \lambda \eta \rho \omega \tau \iota \kappa \dot{\alpha} \tau \hat{\eta} S\) кат̀̀ фv́oıv \(\tau \epsilon-\)


 \(\dot{\eta} \mu \hat{\alpha} s\) тท̀v фv́бıv, \(\epsilon \hat{v}\) \(\mu a ́ \lambda \alpha\) каi \(\tau о v ́ \tau о v ~ \pi \alpha \rho \alpha ̀ ~ \tau \grave{\eta} v\)



 \(\mu \grave{\epsilon} \nu \mu \eta ̀ ~ \tau v \gamma \chi a ́ v o v \tau \alpha s ~ \tau o i ̂ s ~ \delta e ̀ ~ \pi \epsilon p \iota \pi i \pi \tau o \nu \tau \alpha s ~ \epsilon u ̉ \lambda o ́ \gamma \omega s\)
 \(\sigma \theta \alpha \iota\).


 - B.

1 т \(\omega \nu-\mathrm{E}\) ( \(\omega\) corrected from o immediately ?) ; ₹ (i.e. тo่ \(\nu\) )
\({ }_{2} \mathrm{E}\); ка̉кєі̂ขa-B.

a i.e. whether the doctrine of the Stoics is itself in accord with " the common conceptions . . . whence, they believe, their system 〈grew〉 up, and is alone, they maintain, in agreement with nature" (1060 \& supra).
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4. diadumenus. Consider straight away, then, this very question \({ }^{a}\) first. Is it in accord with the common conceptions to say that \({ }^{b}\) they are in agreement with nature \({ }^{c}\) who believe indifferent the things that are in conformity with nature and who hold health and vigour and beauty and strength not to be objects of choice or beneficial or advantageous or constitutive of natural perfection and their opposites-mutilations, pains, deformities, diseases-not to be injurious and objects of avoidance? The Stoics themselves say that nature endows us with repugnance against these latter things and with congeniality to the former; and this too is sharply at odds with the common conception, to say that nature induces congeniality to the things that are not useful or good and repugnance against the things that are not bad or injurious, \({ }^{d}\) congeniality and repugnance so intense, moreover, as to make suicide and the renunciation of life a reasonable course for those who miss the former things and fall in with the latter. \({ }^{e}\)
5. This too I believe to be at odds with the common conception, \({ }^{f}\) the assertion that, while nature itself is indifferent, to be in agreement with nature is the

\footnotetext{
\({ }^{6}\) S.V.F. iii, frag. 146.
 áyäòv \(\mu\) '́ \(\gamma \iota \sigma \tau \sigma\) ( 1060 D infra and note \(g\) on De Stoic. Repug. 1033 c supra). On the charge of inconsistency between this profession and the Stoic attitude towards \(\tau \grave{\alpha} \kappa a \tau \grave{\alpha} \phi \dot{v} \sigma v v\) cf. Grumach, Physis und Agathon, pp. 32-43; Pohlenz, Stoa i, p. 178 and ii, p. \(90(\operatorname{ad~S.~178,~Z.~22)~and~p.~} 68(\operatorname{ad~S.~119,~}\) Z. 6 v.u.) ; I. G. Kidd, Class. Quart., N.S. v (1955), pp. 181194, especially pp. 187-188 and 194.
a Cf. Cicero, De Finibus iv, 78.
- Cf. 1063 c- F infra and De Stoic. Repug. 1042 c-e supra.
\({ }^{f}\) For t \(\grave{v}\) čvpotan see note \(c\) on 1059 в supra.
}

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 \(\tau \rho \in ́ \pi \epsilon \epsilon \theta \theta a \iota \gamma \epsilon ́ \gamma \rho \alpha \phi \in \nu\) ，Єे \(\tau \hat{\omega} \kappa \alpha \tau^{\top} \dot{\alpha} \rho \in \tau \eta े \nu \beta \iota o \hat{\nu} \nu \mu o ́ v o \nu\)
 ővт \(\omega \nu \pi \rho o ̀ s ~ \dot{\eta} \mu a ̂ s ~ o v ̉ \delta ' ~ \epsilon i s ~ \tau o ̂ ̂ \tau o ~ \sigma v \nu \epsilon \rho \gamma o v ́ \nu \tau \omega \nu, " ~ o v ̉ ~\)



 ovvєрүov̂via \(\pi \rho o ̀ s ~ \epsilon v ̉ \delta \alpha u \mu o v i a \nu . ~ к \alpha i ́ \tau o \iota ~ \tau i ́ ~ \mu a ̂ \lambda l o ́ v ~\)
 \(\pi \rho o ̀ s ~ \tau o ̀ ~ \omega ’ \phi \in \lambda i ́ \mu \omega s ~ o u ゙ \tau \omega s ~ \tau a ̀ ~ \kappa a \tau \grave{\alpha} \phi v ́ \sigma \iota \nu ~ \pi \rho o ̀ s ~ \tau o ̀ ~\)

 ảd८áфopa єival vouiלovouv．

\({ }^{1}\) тò ．．．\(\tau \grave{o ̀}\)－Meziriac；\(\tau \hat{\omega}\) ．．．\(\tau \hat{\omega}\)－E，B．
\({ }^{2}\) 〈àateîov＞－added here by Reiske；〈кai ảatєîo＞＞－added after \(\sigma \pi o v \delta a i o v ~ i n f r a ~ b y ~ P o h l e n z ; ~ b u t ~ c f . ~ S . ~ V . F . ~ i i i, ~ f r a g . ~\)



\footnotetext{
a In saying that the \(\tau\) é \({ }^{\prime}\) os is＂to be in agreement with nature＂the Stoics identified nature with the ópOós \(\lambda\) óyos \(\delta i \dot{\alpha}\) \(\pi \alpha ́ \nu \tau \omega \nu\) モ́ \(\rho \chi o ́ \mu \epsilon \nu o s, o ̛ a u ̀ \tau o ̀ s ~ u ̈ \nu \tau \hat{\varphi} \Delta u t ̆(D i o g e n e s ~ L a e r t i u s, ~ v i i, ~\) 87－88；cf．S．V．F．ii，p．273，25－28 and p．305，33－36），and certainly did not call this＂indifferent＂（cf．Bonhöffer，Die Ethik ．．．，p．172，n．1）．Plutarch＇s intimation that they did is probably just an inference from the fact that they declared rà катà фv́бıv to be ádıáфopa．Cf．Cicero＇s infer－ ence：＂ergo id est convenienter naturae vivere，a natura discedere＂（De Finibus iv，41）．
}

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greatest good, \({ }^{a}\) for it is not good either to comply with the law or to listen to reason if the law and the reason be not good and decent. This is a minor point; but, if as Chrysippus has written in the first book on Exhortation \({ }^{b}\) living happily consists solely in living virtuously, " all other thing's," in his words, "being nothing to us and contributing nothing to this end," not only is nature not indifferent, but she is stupid and silly in endowing us with congeniality to things that are nothing to us, and we too are stupid in holding that happiness is to be in agreement with nature which attracts us to the things that contribute nothing to happiness. Yet what is more in accord with the common conception than for the things that are in conformity with nature to be related to living in conformity with nature as the objects of choice are to living beneficially? The Stoics do not talk this way, however; but, while making life in conformity with nature a goal, they believe the things that are in conformity with nature to be indifferent. \({ }^{c}\)
6. It is not less than this at odds with the common
\({ }^{6}\) S.V.F. iii, frag. 139 (p. 34, 9-12) ; cf. De Stoic. Repug. 1041 E and 1048 A-B supra.
c Plutarch's point is that, if \(\tau \dot{\alpha}\) aipecá in respect of \(\tau \dot{o}\) \(\dot{\omega} \phi \in \lambda i \mu \omega s\) ら \(\grave{\eta} \nu\) are \(\tau \grave{\alpha} \dot{\omega} \phi \phi^{\prime} \lambda \mu \mu\) (as they are for the Stoics), one would reasonably expect \(\tau \grave{\alpha}\) кaт̀̀ \(\phi \dot{\sigma} \sigma \nu \nu\) to be \(\tau \grave{\alpha}\) aip \(\rho \tau \alpha \dot{\alpha}\) in respect of tò кazà фúruv ц̆q̆v. To the Stoics, however, only the good is aiptcóv (cf. De Stoic. Repug. 1042 D supra) and all good is both cंфф́̇ \(\lambda \mu \circ\), and aipetóv (Diogenes Laertius, vii, \(98-99\) ), so that rà aipetú are \(\tau \dot{\alpha} \dot{\omega} \phi \dot{\delta} \lambda \mu \mu a\) inasmuch as both are good; but \(\tau \grave{a} \kappa a \tau \grave{\alpha}\) фúove as such are not good and so are not aipєтá at all but only \(\lambda \eta \pi \tau \alpha \dot{\alpha}(c f .1070\) A infra; S.V.F. i, frag. 191 and iii, frag. \(142 ;\) note \(c\) on De Stoic. Repug. 1045 F supra). On the inconsistency alleged see the references in note \(c\) on page 673 supra.

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 \(\mu v i ́ a s ~ \epsilon ं v \epsilon \gamma \kappa \epsilon \hat{\imath} \nu \quad \ddot{\eta} \tau \grave{\partial}\rangle^{2} \sigma \omega \phi \rho o ́ v \omega s\) \(\delta v \sigma \theta a \nu a \tau \hat{\omega} \sigma \alpha \nu\)







 \(\delta v \sigma \theta a v a \tau \omega ́ \sigma \eta s\) रpaòs ảтє́бхєтo \(\sigma \omega \phi \rho o ́ v \omega s\). ảp’




\({ }^{1}\) <tò̀〉-added by Sandbach (Class. Quart., xxxiv [1940], p. 24, n. 3).
\({ }^{2}\) 〈. . > -H. C. (after Castiglioni, of. De Stoic. Repug. 1039 a supra) ; aủroì тoúte tò owф oóvess - \(\mathrm{E}, \mathrm{B}\); lacuna variously located and supplemented by Turnebus, Amyot,



\footnotetext{
\({ }^{\text {a }}\) Cf. S.V.F. iii, frag. 92 and, for this and what follows here, De Stoic. Repug. 1038 c-d and 1038 F-1039 a supra. 676
}

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conception to say that <the〉 sensible and prudent man is not impartial to equally good things but holds some in no esteem and for the sake of others would endure and suffer anything whatever, though they do not differ from one another in magnitude at all. \({ }^{a}\) They say themselves that for this man \({ }^{b}\) it is the same <soberly to abstain from Lais or Phryne or courageously to endure scalpel and cautery and courageously to bear the bite of a fly or \(>\) soberly to repulse an old woman with one foot in the grave, for they who do either are alike performing right action; but for the former, as being great and illustrious actions, they would even suffer death, whereas to glory in the latter actions is a shame and a mockery. In fact, Chrysippus says \({ }^{6}\) in the treatise on Zeus and in the third book on the Gods that it is insipid and absurd and repugnant to praise such incidental results of virtue as the courageous endurance of the bite of a fly and the sober abstention from an old crone with one foot in the grave. Aren't their speculations at odds with the common conception, then, when they acknowledge nothing to be more fair than those actions that they are ashamed to praise? For where or how is that an object of choice or acceptance \({ }^{d}\) which deserves neither praise nor
 him because everything he does is done кaid̀ máoas \(\tau \dot{a} s\) ג́ \(\rho \in \tau \dot{s}\) (cf. S.V.F. iii, frag. 557 and De Stoic. Repug. 1046 E-F supra).
c S.V.F. iii, frag. 212 (p. 51, 5-9) ; cf. De Stoic. Repug. 1038 F-1039 A supra.
\({ }^{d}\) Had Plutarch observed the niceties of Stoic terminology, he would here have written in referring to \(\pi \rho \dot{\alpha} \xi \in \epsilon\) not aí \(\epsilon \tau \dot{\partial}\)
 89-91).

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 \＄uxpov̀s vouíלovav；




 \(\kappa \alpha ̉ \nu ~ \tau o v ́ \tau o u s ~ \epsilon i ̈ \eta . ~ \pi \alpha ́ \nu \tau \epsilon S ~ \gamma a ̀ \rho ~ \delta \eta ́ \pi о v \theta \in \nu\)
 \(\omega ゙ \sigma \pi \epsilon \rho\) є̋v





 \(\lambda v \sigma \iota \tau \epsilon \lambda \omega \nu\) ．\(\dot{\alpha} \lambda \lambda \dot{\alpha}\) oûroí \(\gamma \epsilon \tau\) тоưvavтiov．ó \(\gamma \dot{\alpha} \rho\) бoфòs




\({ }^{2}\) Madvig（Adversaria Critica，p．669）；\(\pi\) ápeıov aùт \(\phi \rho o \nu \tau i \zeta \omega \nu-\mathrm{E}, \mathrm{B}\) ．
\({ }^{3}\) äv－deleted by Rasmus（Prog．1872，p．14）but cf．De Se Ipsum ．．．Laudando 539 r， 544 D ．
\({ }^{4}\) Quaest．Conviv． 743 F ，De Fraterno Amore 485 c（ \(\mathrm{G}^{1}\) ）， and Plato，Protayoras 345 c and 346 n ；є讠义vuédous－E，B，De Tranquillitate Animi 470 d（ \(\Gamma\) exc．J），De Fraterno Amore 485 C （Georr．）；єüpuódovs－all other Mss．in 470 D and 485 c ．
\({ }^{5}\) So \(470 \mathrm{D}, 485 \mathrm{c}\) ，and Plato（ \(c f\) ．preceding note）；картò \(\therefore\) vac． \(5-\mathrm{E}, 4-\mathrm{B} . . . \mu \in \theta a\) ．
\({ }^{6}\) Èv roîs 〈aùroîs〉 épyous－Sandbach（Class．Quart．，xxxv

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admiration and of which the commenders or admirers, moreover, are believed by the Stoics to be absurd and insipid?
7. It will, I think, appear to you to be still more at odds with the common conception for the prudent man to be unconcerned about the presence or absence of the greatest goods but in their case too to be just as he is in that of indifferent matters and their treatment and management. For surely all

Those of us who as men take the fruit of the spacious earth \({ }^{a}\)
think that that is beneficial and good and an object of choice the presence of which is accompanied by advantage and the absence by a kind of want and yearning and that that is indifferent which one would take no trouble about, not even for the sake of amusement or recreation. In fact, we use no other criterion than this in distinguishing from the industrious man the frivolous bustler, busily at work as he often is : while the latter labours at useless things and without discrimination, the former labours for the sake of something useful and advantageous. These Stoics, however, think the contrary, for their sage and prudent man holds \({ }^{b}\) that few of the many apprehensions and memories of apprehensions which he has experienced have anything to do with him and, unconcerned for the rest, thinks himself to be neither
\({ }^{\text {a }}\) Simonides, frag. 5, \(17(\) Bergk \()=4,16-17(\) Diehl \()=542\), 24-25 (Page, Poetae Melici Graeci, p. 282). The line is quoted by Plutarch in De Tranqzillitate Animi 470 D, De Fraterno Amore 485 c, and Quaest. Conviv. 743 f also; cf. Plato, Protagoras 345 c 9-10 and 346 n 4-5.
\({ }^{\text {b }}\) S.V.F. iii, frag. 213.

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 àठıaфópoıs тобаvิта \(\pi \rho a \gamma \mu \alpha \tau \epsilon v o ́ \mu \epsilon \nu 0 \iota ~ к \alpha i ~ \sigma \pi о v \delta \alpha ́-~\)


E 8. 'А




\({ }^{2} \mathrm{~B}\); \(\pi \epsilon ́ \rho \iota \sigma \nu-\mathrm{E}\).
\({ }^{3} \mathrm{E}\); oфupíSovios -B.
\({ }^{4} \mathrm{E}\); є̇ \(\pi \iota \lambda \iota \pi\) ov́oŋs -B.
\({ }^{5} \mathrm{E}\); äфpovtıotós - B (cf. Kolfhaus, Plutarchi De Comm. Not., p. 52).
 1043 c supra.

\footnotetext{
\({ }^{a}\) For the use of \(\Delta i \omega \nu\) and \(\Theta \epsilon \in \omega \nu c f\). Quaest. Romanae 271 E and 1076 a infra; S.V.F. ii, frag. 193; Sextus, Pyrrh. Hyp. 680
}

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better nor worse off for remembering that last year he had an apprehension of Tom sneezing or of Dick playing ball. \({ }^{\text {a }}\) Yet in the sage every apprehension or memory, being certain and steadfast as it is, is \(i p s o f a c t o\) knowledge and a great, in fact the greatest, good. \({ }^{b}\) Is the sage, then, similarly without conecrn about failing health, the affliction of a sensc-organ, the ruin of his substance and similarly of the belief that none of these has anything to do with him? Or does he pay fees to physicians when he is ill and to make money sail to Leuco, the prince in the Bosporus, and go abroad to Idanthyrsus the Scythian, as Chrysippus says, \({ }^{c}\) and even refuse to endure life if certain of his senses be lost? How, then, do they avoid acknowledging that their speculations are at odds with the common conceptions when they give themselves so much trouble and concern about indifferent matters and are indifferent to the presence or absence of great goods ?
8. Yet this is also at odds with the common conceptions, that one be human and not rejoice at having got out of the greatest evils into the greatest goods. So it is with the sage of these Stoics, however, ii, 227-228. With the example, oфaupí̧ovtos \(\Theta\) 'tevos, cf. the remark ascribed to Cleanthes (S. V.F. i, frag. 598).
\({ }^{b}\) All the apprehensions of the Stoic sage are certain and steadfast (S.V.F. i, p. 17, 6-8 and iii, p. 147, 2-3) ; certain and steadfast apprehension is knowledge (S.V.F. i, p. 20, 10-16 and ii, frag. 90) ; and this knowledge is a good, pure and per se (S.V.F. iii, p. 24, 35-36 and p. 26, 38-4.1). For the contradiction alleged between this doctrine and that in the preceding sentence of. Bonhöffer, Epictet und die Stoa, p. 187.
 (p. 174, 3-9) ; but this is not a "fragment " of Chrysippus (see De Stoic. Repug. 1043 b-d supra and note \(a\) on 1043 г).

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 \(\epsilon i s \delta^{\prime}\) ả \(\sigma \phi a \lambda \hat{\eta} \tau \iota \nu \alpha\) каi \(\beta \in \beta a i \alpha \nu\) т \(\tau \alpha \tau \tau \in ́ \lambda \epsilon \iota \alpha \nu\) à \(\gamma \alpha-\)





 тé \(\overline{\epsilon \iota ⿱ 亠 乂}\) ô̂v тaûta \(\lambda \epsilon ́ y o v \sigma \iota v ~ o i ~ a ̀ v \delta \rho \epsilon s ~ a ̀ ~ a ̀ \lambda \alpha ̀ ~ \kappa \alpha ̉ \kappa \epsilon i v a ~ \pi \rho o ̀ s ~\)




\({ }^{1}\) тò̀ \(\nu-\mathrm{E}\) ；тò－ B ．
 and of chap． 26 infra．
\({ }^{3}\) Rasmus（Prog．1872，p．14）；ov̀бєvi－E，B．
\({ }^{a}\) The Stoics，if they said any such thing，were probably referring to the man who was not yet aware of suddenly having become a sage（see the next chapter and De Stoic． Repug． 1042 F－1043 A supra），for according to them joy is an єừ sage and by him alone（S．V．F．iii，frags．431－435 and 671）， though not constantly or necessarily even by him（S．V．F． iii，frags．102－103）．Since joy arises＂cum ratione animus movetur placide atque constanter＂（S．V．F．iii，p．107，7－8）， what Plutarch here ascribes to the Stoics cannot be ex－ plained，as Giesen supposed it could（De Plutarchi Disputationibus，p．100），merely by saying that the Stoics ＂summam sapientis virtutem in animi constantia ponunt．＂ 682

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for after his change from consummate vice to consummate virtue and after his escape from the most wretched life and simultaneous acquisition of the most blessed one he showed no sign of joy and was not exalted or everi stirred by such a great change as this, \({ }^{\text {a }}\) though he had left utter depravity and unhappiness and had arrived at a sure and steadfast culmination of goods. It is at odds with the common conception to hold \({ }^{b}\) that to be unalterable and steadfast in one's judgments is the greatest of goods and yet that the man who is progressing towards the summit doesn't want this \({ }^{c}\) and is not concerned about it when it has come to him and in many cases didn't even extend a finger for the sake of this certainty and steadfastness which they believe to be a great and perfect good. Now, it is not only these assertions that the gentlemen make but besides these the following also \({ }^{d}\) : a good is not augmented by addition of time ; but, if one be prudent even for a moment, one will not be at all inferior in happiness to him who exercises virtue for ever \({ }^{e}\) and blissfully
\({ }^{b}\) S. V.F. iii, frag. 542.
- That is because while he is progressing and until the very instant of his achievement he remains base (see 1062 E 1063 a infra), and Chrysippus maintained ov' \(\delta^{\prime}\) é \(\chi \epsilon \epsilon \nu\) Хpєíav
 Repug. 1038 a supra). By this was meant that the base man does not need what he does not know how to use, but Plutarch here purposely takes the \(\delta \in \hat{\sigma} \sigma \theta a\) to mean "to want" in the sense of to desire something of which one feels the lack.
\({ }^{d}\) S.V.F. iii, frag. 54 (pp. 13, 38-14, 4). With this and the rest of the present chapter rf. De Stoic. Repug. 1046 C-E (chap. 26) supra.
- For тòv aî̀va cf. S. V.F. ii, frag. 163 (". . aî̂va, id ait Chrysippus aंध \({ }^{\circ}{ }^{\circ} v\) '") and Aristotle, De Caelo 279 a 23-28.

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 \(\epsilon \dot{v} \theta \dot{v} s\) ク̈ катакр \(\eta \mu \nu i \zeta \epsilon \sigma \theta a \iota ~ ф \rho o ́ v \eta \sigma \iota s ~ \epsilon ̇ \pi \iota \gamma \epsilon ́ \nu \eta \tau а \iota ; ~\)

 \(\tau \alpha v ิ \tau^{\prime}\) oûv oủ \(\mu\) óvov \(\pi \alpha \rho \alpha ̀ ~ \tau a ̀ s ~ к o \iota v a ̀ s ~ \epsilon ̇ v v o i ́ a s ~ \epsilon ̇ \sigma \tau i ~\)

 B \(\lambda \epsilon i \pi \epsilon \sigma \theta a \iota ~ \tau \hat{\eta} s\) äкраs єủסaı \(\mu о \nu i ́ a s ~ a ̈ \mu \alpha ~ к а i ~ \mu \eta \delta \epsilon \nu o ̀ s ~\)


9．Tov̂тo \(\delta^{\prime}\) ov̉k äv \(\mu \alpha ́ \lambda \iota \sigma \tau \alpha ~ \theta \alpha v \mu \alpha ́ \sigma \alpha เ s ~ \alpha v ̉ \tau \hat{\omega \nu}\) \(\dot{\alpha} \lambda \lambda \dot{\alpha}\) őт८ \(\tau \hat{\eta} S\) à \(\rho \epsilon \tau \hat{\eta} S\) каì \(\tau \hat{\eta} S\) єv่ \(\delta a \iota \mu о \nu i \alpha s ~ \pi \alpha \rho \alpha-\) \(\gamma \iota \gamma v o \mu \in ́ v \eta s\) то入入áкıs oủ \(\delta^{\prime}\) aiซӨávєбӨaı тòv ктך－

 фро́vıцоs каì цака́pıos \(\gamma \in ́ \gamma \sigma v \in \nu\) ．ov̉ үàp \(\mu\) óvov





\({ }^{1}\) Wyttenbach ；aủròv－E，B（but cf．the last sentence of this chapter and the first of the next）．
2 ödcos 〈́s＞cimeiv－Rasmus（Prog．1872，p．14）；but cf． S．V．F．iii，p．42， 15 and Aristotle，Physics 202 b 19.
\({ }^{a}\) S．V．F．iii，frag． 210 （p．50，27－30）．
\({ }^{6}\) The herald who had brought to Heracles from Deianeira the robe anointed with the blood of Nessus and whom Heracles in his torment flung into the sea（ \(c f\) ．Sophocles， Trachiniae 772－782）．
－With the whole of this chapter cf．De Stoic．Repug． 1042 684

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lives out his life in it. But then again, after they have so vehemently insisted upon this, they say \({ }^{a}\) that there is no use in virtue of brief duration: "For what's the use if prudence come to one who is straightway going to be shipwrecked or flung down a precipice? Or what's the use if Lichas \({ }^{6}\) change from vice to virtue while being hurled to his death by Heracles?" These are assertions, then, of men who in their speculations are not only at odds with the common conceptions but are making a muddle of their own as well if they believe that to have got virtue for a little while is nothing short of consummate happiness and at the same time is absolutely worthless.
9. What would most amaze you about them, however, is not this but their belief that frequently the man who has got the virtue and happiness in question does not even perceive their presence but is unaware of having now become both prudent and blissful when a little earlier he was most wretched and most foolish. \({ }^{c}\) In fact, not only is it ludicrous \({ }^{d}\) to say that the only thing not understood or known by anyone who has prudence is this, that he does understand and has escaped from ignorance ; but also, generally speaking, they make a slight and faint thing of the good if it does not even make itself felt when it has come to one, for according to them it e--1043 a (chap. 19) and Stoicos Absurdiora Poetis Dicere 1058 в supra with the notes on those passages.

 Bupodoxiav in 1065 F-1066 a infra and Paul, Ad Ephesios
 word see F. Dirlmeier, Aristoteles : Nikomachische Ethik, pp. 392-393 on Eth. Nic. 1128 a 12-15.

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 єîvaı та́yaӨóv，wis \(\delta^{\prime}\) оїєтаı，каì ảтобєíкvvoı．入єi－ \(\pi \in \tau \alpha \iota ~ \tau о i ́ v v \nu \dot{\alpha} \sigma \theta \epsilon \nu \epsilon i ́ a ~ к а i ~ \mu \iota к р о ́ т \eta т \iota ~ \delta \iota a \phi \in v ́ \gamma \in \iota \nu\)



 \(\mu а \lambda \alpha к \omega ิ s ~ к \alpha \grave{~ a ̉ \nu є \iota \mu \epsilon ́ v \omega s ~} \theta \in \rho \mu \dot{\alpha}\) ката入анßа́vоvбаv \(\dot{\alpha} \phi \eta े \nu \dot{\alpha} \nu \alpha \sigma \theta \eta \tau \epsilon \hat{\iota} \nu \tau \hat{\omega} \nu\) \(\sigma \phi o ́ \delta \rho \alpha\) \(\theta \in \rho \mu \hat{\omega} \nu \cdot \alpha ं \tau o \pi \omega ́ \tau \epsilon \rho \circ \nu\)

D каi \(\epsilon \mathfrak{v} \in \xi i a, \kappa \alpha \tau \alpha \lambda \alpha \mu \beta \alpha ́ \nu \omega \nu \tau \eta ̀ \nu \dot{\alpha} \rho \epsilon \tau \eta ̀ \nu\) ả \(\gamma \nu о є \hat{\imath} \pi \alpha \rho-\)
 \(\tau i \theta \epsilon \nu \tau \alpha l\) ．Tஸ̂s रà ov \(\pi \alpha \rho \alpha ̀ ~ \tau \eta ̀ v ~ \epsilon ै v \nu o เ a ́ v ~ \epsilon ́ \sigma \tau \iota v ~\)



 बैкраs \(\pi \rho о к о \pi \hat{\eta} s ~ \mu \epsilon \tau \alpha \beta a ́ \lambda \lambda о v \sigma \iota \nu ~ \epsilon i s ~ \epsilon v ̉ \delta a \iota \mu о \nu i ́ a \nu ~ к а i ~\)

 \(\tau \eta ̂ s ~ к а к i ́ \alpha s ~ \mu \eta ̀ ~ \pi о \lambda \lambda \omega ิ ~ \pi \alpha р а \lambda \lambda \alpha ́ \tau \tau \epsilon \iota \nu ~ \mu \eta \delta \grave{~} \tau \eta ิ s\) како－
\({ }^{1}\) Kolfhaus（Plutarchi De Comm．Not．，p．52）；入єvк \(\omega\) к каi


\({ }^{2} \tau \grave{\alpha}\)－Bernardakis．
\({ }^{3}\) 〈．．＞－added by Bernardakis after Meziriac（＜ф \(\rho o v i \nmid \sigma \epsilon \omega s\)



\footnotetext{
\({ }^{a}\) S．V．F．iii，frag． 85 （p．21，38－41）．
\({ }^{6} C f\) ．the Aristotelian doctrine that ai \(\dot{v} \pi \epsilon \beta \beta\) дגai \(\tau \omega \hat{v}\) aioo \(\eta\)－ \(\tau \hat{\omega} \nu\) ávaíofŋrot：De Anima 422 a 20－26，424 a 28－32， 426 a 686
}

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is not by nature imperceptible to sense. To the contrary, Chrysippus in the books concerning the Goal even states \({ }^{a}\) expressly that the good is perceptible and, as he thinks, also proves it to be so. The only way left, then, is to suppose that its weakness and minuteness cause it to elude sense-perception whenever those who have it are ignorant of its presence and unaware of it. Furthermore, absurd as is the notion that the sense of sight which perceives slightly or moderately white things is eluded by things white in the highest degree and the sense of touch which apprehends tepid or mildly hot things is insensible to those that are extremely hot, \({ }^{b}\) yet it is more absurd if one, while apprehending what is in the usual way in conformity with nature, \({ }^{c}\) such as health is and vigour, does not recognize the presence of virtue, which they suppose to be especially and supremely in conformity with nature. For how is it not at odds with the common conception for one to apprehend a difference between health and disease <and not to apprehend any between prudence) and folly but to think that the latter is present after it has been removed and not to recognize that the former is present after one has got it? And, since it is from the summit of progress that men change to happiness and virtue, one of two things must be true : either progress is not a state of vice and unhappiness or else virtue is not far removed from vice nor is happiness from unhappiness but the difference \(30-\mathrm{b} 8\), and 429 a 29-b 3; Theophrastus, De Sensibus 32 (Dox. Graeci, p. 508, 18-21).
 Stoic. Repug. 1056 F supra; and for health and vigour as examples of what is кađà фúav on this level cf. 1060 B-C supra.

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 \(\epsilon \pi a i ́ \sigma \theta \eta \tau o v \in i ̂ v a \iota ~ \tau \eta ̀ \nu ~ \pi \rho o ̀ s ~ \tau \alpha ̀ ~ \kappa \alpha \kappa \alpha ̀ ~ \tau \omega ि \nu ~ a ̉ \gamma \alpha \theta \omega ि \nu ~\)



10．＂Otav \(\mu \epsilon ่ \nu ~ o u ̛ v ~ \mu \eta \delta \epsilon \nu o ̀ s ~ \epsilon ่ \kappa \sigma \tau \eta ิ \nu a \iota ~ \tau \hat{\omega} \nu ~ \mu a \chi o-~\) \(\mu \epsilon ́ v \omega \nu\) àd \(\lambda \lambda \alpha ̀ \pi \alpha ́ \nu \theta^{\prime}\) ó \(\mu \circ \hat{v} \lambda \epsilon ́ \gamma \epsilon \iota \nu^{1}\) каì 〒८ \(\theta \in ́ v a \iota ~ \theta \epsilon ́ \lambda \omega \sigma \iota\), тò тоѝs троко́ттоитаs ảvoฑ́тоvs каi какоѝs єivau，


 oíws Є̇v тoîs סó \(\gamma \mu a \sigma \iota ~ \tau \eta ̀ \nu ~ o ́ \mu о \lambda o y i ́ a \nu ~ \beta \epsilon \beta a \iota o v ̂ \nu ; ~ Є ゙ \tau \iota ~\)
 какоѝs каi ảסíкоvs каi àmíaтovs каi äфpovas тov̀s
 F е̇ктрє́тा \(\mu \eta \delta \grave{\epsilon} \pi \rho о \sigma \alpha \gamma о \rho \epsilon v ́ \omega \sigma \iota\) тоîs \(\delta \grave{\epsilon} \chi \rho \eta \eta_{\mu} \mu \tau \alpha \pi \iota \sigma \tau \epsilon v ́ \omega \sigma \iota \nu\) ， ả \(\rho \chi \alpha ̀ s ~ \epsilon ่ \gamma \chi є \iota \rho i \zeta \omega \sigma \iota \nu, ~ \epsilon ̇ \kappa \delta \iota \delta \omega ิ \sigma \iota ~ \theta v \gamma a \tau \epsilon ́ \rho a s ; ~ \tau а и ิ \tau \alpha ~\)








1 ó \(\mu о \hat{v} \lambda \epsilon ́ \gamma \epsilon \iota \nu-P o h l e n z ; ~ \dot{\rho} \mu о \lambda о \gamma \epsilon i ̂ \nu-E, B\).
\({ }^{2}\) Cf．Castiglioni（Gnomon，xxvi［1954］，p．84）．
3 каӨєía日woav－Bernardakis（кa日évө waav－Wyttenbach）； кazabćo日cuav－E，B；ef．Amatorius 753 is and S．V．F．i， frag． 246 （ỏ \(\phi \rho v_{s} \mu \eta \eta^{2} \kappa a \theta \epsilon \mu \epsilon \in \nu \eta\) ）．
\({ }^{a}\) For the emphasis which the Stoics placed upon the internal consistency of their system and Plutarch＇s conten－ tion that their actions were inconsistent with their doctrines see De Stoic．Repug． 1033 a－f supra．

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between the evil things and the good is minute and imperceptible, for otherwise men would not have the latter instead of the former without noticing it.
10. Well then, when the Stoics refuse to abandon any of the conflicting propositions but wish to assert and maintain all of them together--that men who are making progress are stupid and vicious, that when they have become prudent and virtuous they do not notice it, that there is a great difference between prudence and folly-, does it perhaps seem to you that they are in an amazing way confirming the consistency \({ }^{a}\) in their doctrines? And still more so in their deeds, when declaring \({ }^{b}\) that those who are not sages are all in the same degree vicious and unjust and unreliable and foolish they then again, while avoiding and abominating some and to some not even speaking when they meet, to others entrust money, hand over offices, and give daughters in marriage ? If it is in jest that they say these things, let them unbend their solemn brows; but, if it is in earnest and by way of philosophizing, it is at odds with the common conceptions to deal with some men as tolerable and with others as extremely vicious while subjecting all alike to blame and reproach and, while marvelling at Chrysippus and deriding Alexinus, \({ }^{c}\) to think that the men are not a bit more
\({ }^{\text {b }}\) S.V.F. iii, frag. 668 (p. 167, 29-31) ; cf. 1076 c infra and De Stoic. Repug. 1048 e supra.
- Döring, Megariker, frag. 79. See Plutarch, De Vitioso Pudore 536 A-B and S. V.F. iii, frag. 720 for anecdotes concerning this Alexinus of Elis, one of the Megarian School, nicknamed 'E \(\lambda \in \gamma \xi\) ivos because of his contentiousness ( \(c f\). Döring, op. cit., pp. 115-123). He made Zeno the Stoic a special object of attack (Diogenes Laertius, ii, 109 ; cf. Sextus, Adv. Math. ix, 108-109). The title of a rejoinder to

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（1063）\(\alpha ้ \nu \delta \rho a s . ~ " v a i, " ~ \phi a \sigma i v, " a ̀ \lambda \lambda a ̀ ~ \omega ゙ \sigma \pi \epsilon \rho ~ o ~ \pi \eta ิ \chi v \nu\)
 \(\gamma \epsilon \tau \alpha \iota ~ \tau о \hat{v}\) катаסєठขккóтоs óp \(\gamma v ı a ̀ s ~ \pi \epsilon \nu \tau \alpha к о \sigma i ́ a s ~ o v ̃-~\)


 \(\tau \omega S\) oi т \(о\) око́ттоעтєS，ä \(\chi \rho \iota\) о \(\tilde{v}^{1} \tau \eta ̀ \nu ~ \alpha ̉ \rho \epsilon \tau \eta े \nu ~ a ̉ \nu a \lambda \alpha ́-~\)


 \(\nu \eta \chi \circ \mu\) évoıs，каi таûta \(\pi \lambda \eta \sigma i o v ~ \lambda \iota \mu \in ́ v o s, ~ a u ̉ \tau o i ̀ ~ \delta ı a ̀ ~\) \(\tau \hat{\omega} \nu \pi \rho \alpha \gamma \mu a ́ \tau \omega \nu \mu \alpha \rho \tau v \rho o v \sigma \iota \nu\).

 \(\pi \rho a ́ \xi \epsilon i s ~ к \alpha i \lambda ~ \lambda o ́ \gamma o v s ~ к а i ~ \beta i ́ o u s ~ \epsilon e v i ́ \omega \nu ~ \epsilon i ̉ \pi \alpha ́ v \tau \alpha s ~ \omega ं \sigma a v ́-~\)





1 ăxpıs ồ－E，B（but see Moralia vii［I．C．L．］，p．vii）； äxpıs äv ổ－Rasmus（Prog．1872，p．14）but of．B．Weissen－ berger，Die Sprache Plutarchs i，p． 37.
\({ }^{2} \tau v \phi \lambda\) îs－Meziriac ；тvф入оi－ \(\mathrm{E}, \mathrm{B}\).
\({ }^{3}\) á \(\phi \epsilon i\)－13．\(\quad 4\) 〈roùs〉－added by Reiske．
his attacks is preserved in the list of the writings of Ariston of Chios（S．V．F．i，p．75，23）．Other writings by Alexinus are mentioned by Eusebius（Praep．Evang．xv，2，4）and Athenaens（xv， \(696 \mathrm{e}-\mathrm{f}\) and possibly \(x, 418 \mathrm{e}\) ）；and a frag－ ment of one is preserved in the De Rhetorica of Philodemus （cols．XLIV－XLVI＝i，pp．79－81 and Supplementum，pp．39－ 42 ［Sudhaus］）．
\({ }^{a}\) S．V．F．iii，frag． 539 （pp．143，39－144，2）．Cf．S．V．F． iii，frags． 527 and 530 ；the unnumbered fragment of a papyrus in Milan published by Anna Maria Colombo． Parola del Passato，ix（1954），pp．376－381 ；and St．Augus－ 690

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or less foolish one than the other. "Yes," they say, \({ }^{a}\) " but just as in the sea the man a cubit from the surface is drowning no less than the one who has sunk 500 fathoms, so neither are they any the less in vice who are approaching virtue than they who are a long way from it; and just as the blind are blind even if they are going to recover their sight \({ }^{b}\) a little later, so those who are making progress continue to be stupid and depraved until they have attained virtue." That those who are making progress resemble neither blind nor drowning men, however, but men whose sight is less than clear or men who are swimming and near to haven too, to this the Stoics by their deeds testify themselves. For they would not be using councillors and generals and legislators as blind leaders \({ }^{c}\) and they would not be emulating the works and actions and words and lives of some men either if in their eyes all men were in the same way drowning in folly and depravity. But let this pass, and be amazed at the former point that the gentlemen are not taught even by their own examples to give up these men who are sages with-
tine, Epistle 167, 12-13. The comparison of the puppy given by Cicero (S.V.F. iii, frag. 530) justifies neither the emendation of Plutarch's text nor the assumption that Plutarch changed the comparison used by Chrysippus (Pohlenz, Hermes, lxxiv [1939], p. 20, n. 2), for Chrysippus probably used both comparisons: cf. S.V.F. ii, frag. 178 and, for the significance of this fragment and the comparisons with blindness, O. Luschnat, Philologus, cii (1958), p. 210.
\({ }^{b}\) For \(\alpha \nu \alpha \beta \lambda \epsilon ́ \pi \epsilon \epsilon \nu\) in this sense cf. S.V.F. ii, p. 22,21 and Plato, Phaedrus 243 в.
- Cf. De Stoic. Repug. 1033 f supra, and for the proverbial phrase \(\tau v \phi \lambda\) òs xєiparayós De Fortuna 98 в with Wyttenbach's note ad loc. in his Animadrersiones in Plutarchi Opera Moralia.

\section*{PLU＇TARCH＇S MORALIA}












 катє́
D какоঠаıноvov̂vтаs．каíто九 ó \(\mu\)＇̀v бофòs ö \(\lambda\) ßıos \(\mu a-\)
 dos каi ảvóntos oîos єỉтєîv


 ıттоs，＂ov̉ \(\gamma \dot{\alpha} \rho\) ả \(\gamma \alpha \theta \circ \hat{s}\) каi какоîs \(\delta \epsilon \hat{\imath} \pi \alpha \rho a \mu \epsilon-\)
\({ }^{1}\) Kai \(\pi a \rho \alpha \dot{\alpha}\)－Basil．；＂Eitı тapà－Bernardakis；but of．the beginning of chap． 26 （1070 F）infra．
 ［ \(\delta \stackrel{a}{a}]\)－Wyttenbach．
\({ }^{3}\) ä \(\mu \epsilon 1 \nu 0 \nu\langle\) 人้̈〉 \(\rangle\)－van Herwerden（Lectiones Rheno－Traiec－ tinae［1882］，p．123），Hartman（De Plutarcho，p．607）．
\({ }^{4}\) каө \(\bar{\kappa} \kappa\)－－van Herwerden（ibid．）．
\({ }^{5} \gamma^{\prime} \epsilon \omega\)－Rasmus（Prog．1872，p．14）；\(\gamma \epsilon ́ \mu \omega \nu-\mathrm{E}, \mathrm{B}\)（cf．De Stoic．Repug． 1048 f supra）．
\({ }^{6} \mathrm{E}, \mathrm{B}\)（ \(\delta \grave{\eta}\) ）－omitted by B）；\(\delta \grave{\eta}\) коủкє́т＇－Duibner（cf．De Stoic．Repug， 1048 F supra）．
₹ оัтоv－E ；оัт \(\eta\)－B（cf．De Stoic．Repug． 1048 ₹ supra）．
\({ }^{8} \mu 0 \nu \grave{\eta} \nu\)－Basil．；\(\mu\) óv \(\eta \nu\)－E，B，Aldine．

\section*{ON COMMON CONCEPTIONS, 1063}
out being aware of it and who do not understand or even perceive that they have stopped drowning and are seeing daylight and, risen above vice, have drawn breath again.
11. It is at odds with the common conception to hold that, unless there befall a man to boot some one of the things that are-yes, by heaven-indifferent, he who is attended by all the goods and lacks nothing that makes for happiness and bliss ought to commit suicide but--and this is still more at odds with it--he who has not and will not have anything good but is attended and will be perpetually attended by all things dreadful and vexatious and evil ought not to renounce his life. These, then, are the laws enacted in the Stoa \({ }^{a}\); and the Stoics speed many sages from life on the ground that it is better for them to have done being happy and restrain many base men from dying on the ground that they ought to live on in unhappiness. Although for them the sage is blessed, blissful, supremely happy, unliable to lapse or peril and the base and stupid man one fit to say

I'm now replete with woes, and there's no room, \({ }^{b}\)
nevertheless they think that it behooves the latter to abide and the former to take leave of life. "And this is reasonable," says Chrysippus, "for the standard by which life must be measured is not
a S.V.F. iii, frag. 759 (p. 188, 11-20). See 1060 C-D and De Stoic. Repug. 1042 c-e supra; and for the Stoic dogma of the complete happiness of the sage and the complete unhappiness of all others \(c f\). Cicero, De Finibus iii, 26 and S.V.F. i, frag. 216.
\({ }^{5}\) Euripides, Hercules Furens 1245 (ef. De Stoic. Repug. 1048 ₹ supra).

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 \(\gamma \in \iota \varsigma ;\) оv̉ \(\delta \epsilon \hat{\imath ̂}\) бкотєîv
 тє́тขктає












 v์ \(\gamma \iota \epsilon i ́ a s ~ к а i ~ o ́ \lambda о к \lambda \eta р i ́ a s ~ \omega ̂ ̀ \nu ~ o v ̉ ~ \tau v \gamma \chi a ́ v o v a \iota \nu . ~\)

\({ }^{2}\) Reiske ; ธัть-E, B.
\({ }^{3}\left\langle\tau^{\prime}\right\rangle\)-supplied by Reiske; omitted by E, 13.


 -Bernardakis (cf. contra Kolfhaus, Plutarchi De Comm.

\({ }^{5}\) Pohlenz ; tov̀s . . . vac. 8 -E, B.

\footnotetext{
\({ }^{a}\) On ovvílzla see 1059 в and De Stoic. Repug. 1036 c1037 a supra: \(\sigma \omega \dot{\zeta}\) Govo is used as in the phrases \(\tau \dot{\alpha}\) фatvó \(\mu \in \nu a\)
 (1084 A infra, cf. De Primo Firigido 947 E-r).
\({ }^{6}\) mpós here as in De Stoic. Repug. 1042 D-E supra (. . \(\mu \dot{\eta}\) 694
}

\section*{ON COMMON CONCEPTIONS, 1063}
goods and evils but the things in conformity with nature and contrary to it." This is the way in which they save common experience \({ }^{a}\) for men and philosophize with a view to \({ }^{b}\) the common conceptions. What do you say? The man who deliberates about life and death must not consider

Whatsoe'er hath been wrought both evil and good in the palace \({ }^{\text {c }}\)
and must not as it were test in the balance the minted coins \({ }^{d}\) that are of greater use in respect to happiness and unhappiness but must take the things that are neither beneficial nor injurious as the basis of his calculations about the necessity of living or not living? On such premises and principles will one not properly choose the life from which is absent none of the objects of avoidance and avoid that in which are present all the objects of choice? Yet, irrational as it is, comrade, for men to flee life when nothing evil has befallen them, it is more irrational if one resigns the good because he misses that which is indifferent; and that is precisely what these men do in giving up the happiness and the virtue which they have for the sake of physical health and soundness which they miss.
\(\pi \rho o ̀ s ~ \tau \dot{\alpha} \alpha i \rho \epsilon \tau \dot{\alpha}\). . . тi \(\theta \in \sigma \theta a \iota ~ \lambda o \gamma \iota \sigma \mu o v ́ s, ~ \dot{a} \lambda \lambda\) ’ . . . \(\pi \rho o ́ s ~ \tau a \hat{v} \tau \alpha\)

*Odyssey iv, 392, quoted also in De Tuendu sanitate 122 D and [Plutarch], Stromat. 9 (VII, p. 41, 5 [Bernardakis]= Dox. Graeci, p. 582, 3) ; cf. the purpose for which Diogenes the Cynic is said to have quoted the line (Diogenes Laertius, vi, 103).
\({ }^{\text {a }}\) Cf. Pollux, iii, 86 sub finem and Philo, Quis Revum Div. Heres 180 (iii, p. 41, 13-17 [Wendland]); for comparing minted coins by weight and the simile based on this off. S.V.F. i, frag. 81.

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 В фро́v \(\quad \sigma \iota \nu\) " \(\alpha \not \phi \epsilon S ~ \mu \epsilon ~ к \alpha i ~ к \alpha \tau \alpha ф \rho o ́ v \eta \sigma o v ~ a ̉ \pi о \lambda \lambda \nu \mu \epsilon ́-~\)

\({ }^{3}\) H. C.; tò \(\delta \grave{\text { ć }} 0 . \ldots\) vac. \(22+19\) (in two lines) - E, vac.
 ảф \(\rho o ́ v \omega \nu\) à \(\nu \theta \rho \dot{\omega} \pi \omega \nu\), oùk äv> тòv-Bernardakis after Wyttenbach (cf. contra Kolfhaus, Plutarchi De Comm. Not.,
 -Pohlenz.
\({ }^{4}\) E ; ф \({ }^{2}\) oiv - B .
a Iliad vi, 234.
\({ }^{6}\) S. V.F. iii, frag. 762.
c In Non Posse Suaviter Vivi 1089 f Plutarch speaks of Heraclitus and Pherecydes as victims of severe diseases which he does not specify, but in Sulla xxxvi, \(5(474\) F) he names Pherecydes " the theologian " ( \(c f\). Diels-Kranz, Frag. Vorsok. \({ }^{6}\) i, pp. 43-51) among those who succumbed to pediculosis (cf. Aristotle, Hist. Animal. 557 a 1-3 and 696

\section*{ON COMMON CONCEPTIONS, 1063-1064}

Then was Glaucus bereft by Cronian Zeus of his reason, \({ }^{\alpha}\) in that he was about to exchange golden arms worth a hundred oxen for brazen arms worth nine. Yet for men in combat brazen arms were no less useful than golden ones, whereas the Stoics find bodily comeliness and health neither useful nor advantageous for happiness at all; but nevertheless these Stoics accept health in exchange for prudence. That is clear from their statements \({ }^{b}\) that it would have behooved Heraclitus and Pherecydes, if they could have done so, to resign their virtue and prudence so as to be quit of their pediculosis and dropsy \({ }^{\circ}\) and that, if the philtres poured by Circe were two, one making fools of prudent men and the other <asses of human beings \({ }^{d}\) but asses with prudence, it would be right> for Odysseus to have drunk the philtre of folly rather than to have changed his form to the shape of a beast though thereby keeping his prud-ence-and with his prudence obviously his happiness \({ }^{e}\)-; and this, they say, is the precept and prescription of prudence herself: " Let me go and W. Nestle, Griechische Studien [Stuttgart, 1948], pp. 577 578). For the fatal dropsy of Heraclitus and its embellishments (Diogenes Laertius, ix, 3-5) cf. H. Fränkel, A.J.P., lix (1938), pp. 309-314 and p. 325 and R. Muth, Anzeiger für die Altertumswissenschaft, vii (1954), cols. 250-253 and viii (1955), cols. 25̌1-252.
\({ }^{d}\) Although in Odyssey x, 210-243 only wolves, lions, and swine are mentioned, in Bruta Animalia Ratione Uti 986 в Plutarch expressly includes asses among the beasts into which Circe has transformed men (cf. also Apollodorus, Epitome vii, 15 [L.C.L. ii, pp. 286-287]; Bethe, R.-E. xi [1921], col. 502, 21-29).
- The interjection is Plutarch's ironical reminder that for the Stoics фоóv \(\quad \sigma t s\) and \(\epsilon \dot{\delta} \dot{\delta} \mu \mu o v i a\) are identical (S.V.F. iii, frag. \(53=\) = De Stoic. Repug. 1046 モ supra).

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 ả \(\gamma \alpha \theta\) óv є́ \(\sigma \tau \iota ~ \tau o ̀ ~ \delta \grave{~}\langle\delta \dot{v} \sigma \mu о \rho \phi о \nu\rangle^{2} \pi \epsilon \rho \iota \phi \epsilon ́ \rho \epsilon \iota \nu \pi \rho o ́ \sigma-\)


 \(\pi \rho a ́ \tau \pi о v \sigma \iota \nu\) á \(\pi \epsilon \rho\) ท่ \(\gamma \epsilon \mu\) о́бь \(\pi о ́ \lambda \epsilon \omega \nu ~ \pi \rho о \sigma \eta ́ к \epsilon \iota ~ к а і ~\)
 \(\mu \grave{\nu} \nu\) övo \(\mu \alpha\) каi тò \(\sigma \chi \hat{\eta} \mu \alpha\) тả \(\gamma a \theta\) ô \(\pi \alpha ́ \rho \epsilon \sigma \tau \iota ~ \tau \hat{\eta}\) ảp \(\epsilon-\)


 \(\pi \rho о \sigma \tau a ́ \gamma \mu a \tau о s ~ \tau \omega ิ \nu\) ả̇ıaфóp \(\omega \nu\) ；каíто九 тòv кúva \(\mu \in ̇ v\)


 \(\pi \epsilon р \iota \in \chi\) о́ \(\in \in \nu 0 i\) каі \(\tau \hat{\eta} s\) ảтоvías．




\({ }^{1}\langle\delta\) v́o \(\mu o p \phi o v\rangle-H . C . ; ~ \delta \epsilon ̀ ~ . ~ . ~ v a c . ~ 9-E, ~ v a c . ~ 3+4 ~(i n ~ t w o ~\) lines）－B ．．．тєрффє́рєเข；〈ơ้vou〉－Turnebus．
\({ }^{2}\) ү \(\epsilon\) ¢́ \(\alpha\)－Reiske ；i \(\epsilon \rho a ̀\)－E，B．
\({ }^{3}\) тávтa－Hartman（De Plutarcho，p．607），implied by Amyot＇s version ；tav̂ra－E，B．
\({ }^{4}\) Stephanus ；ảлоктévpvcıv－E，B．
 －B．
\({ }^{6}\) кai－deleted by Wyttenbach ；Papabasileios excised as a gloss on \(\mu \epsilon \tau a \xi v^{\prime}\) the following каi ка入оv \(\mu \in \in \nu \omega \nu\) ádıaфóp \(\omega \nu\) （Athena，x［1898］，p．227）．

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\section*{ON COMMON CONCEPTIONS, 1064}
regard me not, for I am being undone and perverted into an ass's head." \(a\) But the prudence that gives such orders, one would say, is the prudence of an ass, if in fact to be prudent and happy is good and to wear a <misshapen> face indifferent. There is said \({ }^{b}\) to be a tribe of Ethiopians among whom a dog reigns and is addressed as king and has the perquisites and honours of a king, but the functions of political leadership and government are performed by men. Do not the Stoics in like manner give the title and rank of the good to virtue and call virtue alone an object of choice and beneficial and useful but perform all their actions and do their philosophizing and live and die as it were at the command of the things that are indifferent? While that dog, however, is slain by none of the Ethiopians but sits in majesty receiving their obeisance, these Stoics undo their own virtue and destroy it by their attachment to health and painlessness.
12. It seems that the finishing touch which Chrysippus has put to his doctrines itself \({ }^{c}\) absolves us from saying still more on this subject. For, there being in nature some things that are good and some that are evil and some also that are intermediate

\footnotetext{
\({ }^{\text {a }}\) Crönert (Symbolae Osloenses, xiv [1935], pp. 126-133) argued that these words are verses taken by Chrysippus from the Elpenor of Timotheus and put into the mouth of his personified \(\phi\) póv \(\eta\) ous.
\({ }^{\circ}\) Cf. Pliny, N.H. vi, 192 and Aelian, De Natura Animalium vii, \(40=\) Hermippus, frag. 76 (C. Müller, Frag. Hist. Graec. iii, p. 53 with Heibges, R.-E. viii [1912], col. 852, 32-47).
- Pohlenz (Moralia vi/2) punctuates so as to construe aúzós not with ко入офผ́⿱ but with Xpvátाтos, as is implied by Amyot's version, "que Chrysippus mesme adjouste. . . ."
}

\section*{PLUTARCH＇S MORALIA}













 Е \(\chi \epsilon i p \iota \sigma \tau o \nu ~ \dot{\eta} \gamma \epsilon \hat{\imath} \sigma \theta a \iota ~ \tau o ̀ ~ \mu \eta ́ \tau ' ~ a ̉ \gamma a \theta o ̀ \nu ~ \mu \eta ́ \tau \epsilon ~ к а к о ́ \nu, ~\)
 \(\tau \grave{\eta} \nu \delta \grave{\epsilon} \gamma \eta \hat{\eta} \kappa \alpha \grave{\imath} \tau \dot{\alpha} \pi \epsilon \rho \grave{i} \gamma \eta \eta_{\nu} \epsilon i \varsigma \tau o ̀ \nu \tau \alpha ́ \rho \tau \alpha \rho о \nu \alpha \dot{\alpha} \pi-\) \(\omega \dot{\omega} \sigma \iota \epsilon\)
 \(\theta\) oov．




1 〈．．．〉－added by Stephanus．
\(2 \delta \eta ं \pi<u-\mathrm{E}, \eta ้ \delta \eta-\mathrm{B}\) ．
\({ }^{3}\)［ \(\left.\delta \dot{\epsilon}\right]\)－deleted by Hartman（De Plutarcho，p．607）．
4 ［кai］－deleted by Pohlenz ；סıठov̀s кai－Basil．and Madvig （Adversaria Critica，p．669）but of．contra Rasmus（Prog． 1872，p．15）．

5 〈 \(\mu \grave{\eta}\rangle\)－added by Stephanus（cf．\(\mu \hat{a} \lambda \lambda \frac{\nu}{\eta} \ddot{\eta}\langle\mu \dot{\eta}\rangle\) in \(D e\) Stoic．Repug． 1042 a supra）．

\footnotetext{
\({ }^{a}\) This distinction，as Sextus says，was common to the 700
}

\section*{ON COMMON CONCEPTIONS, 1064}
and are called indifferent, \({ }^{a}\) there is no human being who does not wish to have the good rather than the indifferent <and the indifferent〉 rather than the evil. Nay, of this we make the very gods our witnesses, I take it, as in our prayers we beg them first of all for the possession of good things and, if this may not be, for deliverance from evils, being unwilling to have what is neither good nor evil instead of what is good but willing to have it instead of what is evil. This man, however, by a transposition of nature and an inversion of order transfers the middle from the midmost space to the last and, just as tyrants give evil men precedence, removes what is last and elevates it to the midmost space, making it the law to seek first the good and second the cvil and to regard as last and worst what is neither good nor evil, as if one would place after celestial things the infernal realm and expel the earth and earthly things to the nether world
Far and afar, where lies under earth the profoundest of chasms. \({ }^{b}\)
So in the third book concerning Nature \({ }^{c}\) after he has said that to live a fool is better than <not> to be alive even if one is never going to be sensible he continues in so many words : " for to human beings

Old Academy, the Peripatus, and the Stoa (Adv. Math. xi, \(3-6=\) S. V.F. iii, frag. 71 [p. 17, 22-25] and Xenocrates, frag. 76 [Heinze]) : cf. Plato, Gorgias 467 e 6-468 B 1, Lysis 216 - 5-7, Symposium 202 в 1-5; Aristotle, Categories 12 a \(13-\) 20 ; Divisiones Aristoteleae \(\$ \S 24\) and 68 (pp. 31, 16 ff . and 65, 26 ff. [Mutschmann]) ; O. Luschnat, Philologus, cii (1958), pp. 211-214.
\({ }^{6}\) Iliad viii, 14 (cf. Plato, Phaedo 112 A).
\({ }^{-}\)For the remainder of this chapter see De Stoic. Repug. 1042 a-c supra (S.V.F. iii, frag. 760) and the notes there.

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 \(\mu \epsilon ́ \nu \eta \nu \tau o ̀ ~ a ́ \phi \rho \alpha i ́ v \in \iota \nu ~ \delta \iota \alpha ́ \theta \in \sigma \iota \nu ;\)





\({ }^{1}\) [äd \(\lambda \omega \omega \nu\) ]-deleted by Reiske (cf. <каi〉 т \(\dot{\alpha}\) кака̀ \(\tau \omega \hat{\nu} \dot{\alpha} \nu \dot{\alpha}\) \(\mu\) écov in De Stoic. Repug. 1042 в supra).
\({ }^{2}\) ßıov̂v - E ; Blovyтas (?) -13.
\({ }^{4}\) каi єi in De Stoic. Repug. 1042 c supra.
\({ }^{4} \epsilon i\)-deleted by Reiske but defended by Pohlenz ("consulto Plutarchus какобаípovєs extollit "').
\({ }^{5}\langle\mu \eta\rangle\)-added by Reiske (implied by Xylander's version).
\({ }^{6}[\mu \dot{\eta}]\)-deleted by Wyttenbach (as by implication from Xylander's version). \(\quad{ }^{7}\langle\tau i\rangle-a d d e d\) by Stephanus.
\({ }^{8} \delta \iota \alpha \dot{\alpha}\langle\tau\rangle-\) Mexiriac (implied by versions of Xylander and Amyot) ; \(\delta \iota^{\prime} \hat{\alpha}-\mathrm{E}, \mathrm{B}\).
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goods are of such a nature that in a way even evils have the advantage over intermediates; but it is not these that have the advantage but reason, and it is incumbent upon us rather to be alive with reason although we are to be fools "-obviously, then, although unjust and lawless and hateful to the gods and although wretched, for those who are foolishly alive are without none of these characteristics. It is incumbent upon us, then, to be wretched rather than not to be wretched and to suffer injuries rather than not to suffer injuries and to do wrong rather than not to do wrong and to transgress the law rather than not to transgress it ; that is it is incumbent upon us to do things incumbent upon us 〈not〉 to do, and it is a duty to live even in violation of duty? " Yes, for to be without rationality and sensibility is worse than to be a fool." Then<what> makes them refuse to admit that there is evil which is worse than evil? For <what> reason do they declare that only folly is an object of avoidance if it is not less incumbent upon us but even more to avoid the state which does not admit of folly?
13. But why would this annoy anyone who remembers what he has written in the second book concerning Nature, \({ }^{,}\)where he declares that the genesis of vice has not been useless in relation to the universe as a whole? It's worth repeating the doctrine in his own words, in order that you may in a way understand what position is given to vice
\({ }^{\text {a }}\) Cf. De Stoic. Repug. 1050 F (S.V.F. ii, frag. 1181 [p. 339, 14-19]) supra with the notes there.

\footnotetext{
9 Wyttenbach after Leonicus ( \(\pi \hat{\omega} s\) oi \(\tau \circ \hat{v}\) ) ; \(\pi \hat{\omega} s\) o̊ \(\pi o v-\mathbf{E}\) B; oi rov̂ (without \(\pi \hat{\omega} s\) ) -Basil.
}

\section*{PLUTARCH'S MORALIA}









 єîs \(\gamma \epsilon ́ \nu \eta \tau \alpha \iota\) каi \(\tau \alpha ̀ s ~ a ̉ \lambda \lambda a s ~ a ̉ v \epsilon ́ \lambda \eta ~ \delta i a \phi o p a ́ s, ~ o v ̉ \delta e ̀ v ~\)








 [1939], p. 12, n. 2), cf. De Stoic. Repug. 1050 f supra;入о七т̀̀ бv \(\mu \pi \tau \omega \dot{\mu} \mu \tau \alpha-\mathrm{E}, \mathrm{B}\).
\({ }^{2}\) रàp <каi> aủs \(\eta\)-Rasmus (Prog. 1872, p. 15), cf. De Stoic. Repug. 1050 ғ supra ( \(\mu\) èv \(\gamma\) à \(\rho\) каi \(\alpha v ̉ \tau \eta ́\) ).
\({ }^{3}\) àvàćoas -Meziriac ; but cf. Kolfhaus (Plutarchi De Comm. Not., p. 55).
\({ }^{4}\) Wyttenbach; oṽтшs ảvayкаîov є́бтiv - \(\mathrm{E}, \mathrm{B}\).
\({ }^{5}\) Bernardakis; \(\mu \epsilon \lambda i \tau o v-E, B\).
\({ }^{a}\) Xenocrates, frag. 92 (Heinze) and Speusippus, frag. 59 (Lang). Cf. Cicero, De Finibus iv, 49 ; De Legibus i, 55 ; Tisc. Disp. v, 29-30; and for the Platonic doctrine that health and wealth may be either goods or evils cf. especially Plato, Laws 661 A 5-D 4 and 728 D 6-729 в 1. The lists of works by, Speusippus and by Xenocrates both contain a title Пєрì \(\pi\) גои́тои (Diogenes Laertius, iv, 4 and 11). 704

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and what theories concerning it are developed by the very men who denounce Xenocrates and Speusippus for holding that health is not indifferent and that wealth is not useless. \({ }^{a}\) " Vice is <peculiarly〉 distinguished from dreadful accidents, for in itself it does in a sense come about in accordance with the reason of nature and, if I may put it so, its genesis is not useless in relation to the universe as a whole, since otherwise the good would not exist either." So then, among the gods there is nothing good, since there is nothing evil either; and, whenever Zeus, having reduced all matter to himself, becomes one and abolishes all difference else, \({ }^{b}\) then, there being nothing evil present, there is nothing good either. While in a chorus \({ }^{c}\) there is harmony if no member of it is out of tune and in a body health if no part of it is ill, for virtue, however, there is no coming to be without vice; but just as snake's venom or hyena's bile is a requisite for some medical prescriptions \({ }^{d}\) so the depravity of Meletus is in its way suited to the justice of Socrates \({ }^{e}\) and the
\({ }^{b}\) That is in the " ecpyrosis," for which see 1067 a, 1075 в-с, and 1077 д infra and De Stoic. Repug. 1052 с and 1053 в-с supra.
 339, 20-30).
\({ }^{a}\) For hyena's bile \(c f\). in a similar context Plutarch, De Sera Numinis Vindicta 552 F and Steier, R.-E. Supplement iv (1924), col. 766, 20-25; for the use of snake's venom cf. Gossen-Steier, R.-E., Zweite Reihe ii/1 (1921), col. 506, 11-23.
- See De Stoic. Repug. 1051 c supra. For Meletus, who brought the action against Socrates (cf. Plato, Euthyphro 2 B) and who is mentioned by Plutarch several times in the Mforalia ( 76 А, 475 モ, 499 ғ, 580 в-с), cf. P. Mazon, Rev. Études Anciennes, xliv (1942), pp. 177-190.

\section*{PLUTARCH'S MORALIA}







 бт
 D єủxć \(\mu \in \theta a\) тoîs \(\theta \in o i ̂ s ~ a ̉ \epsilon i ~ \mu o \chi \theta \eta p i ́ a \nu ~ \epsilon i ̂ v a \iota ~\)
 \(\hat{\eta} \theta \mathrm{os}\),


\footnotetext{
a Cf. Plntarch, Nicias ii, 2-iii, 2 (52.k c-1) and viii, 5 ( \(528 \mathrm{~B}-\mathrm{C}\) ) ; Pericles xxxiii, 8 ( \(170 \mathrm{D}-\mathrm{E}\) ) ; and for Plutarch's estimates of Cleon and of Pericles respectively see further Praecepta Gerendae Reipublicae \(806 \mathrm{r}-807\) a and Pericles xxxix ( \(173 \mathrm{c}-\mathrm{E}\) ).
\({ }^{b}\) Heracles was a hero of the Stoics (cf. S. V.F. i, frag. 514 [and Heracliti Quaestiones Homericae 33] ; ii, p. 300, 31-37 ; iii, p. 84, 5-7 ; Epictetus, Diss. 1, vi, 32-36 and III, xxiv, 13-17). Lycurgus, the legendary author of the Spartan constitution (cf. Plutarch's Lycurgus and especially xxxi \(\left[\begin{array}{cc}59 & A-B\end{array}\right]\) ), was with Socrates the subject of a treatise by Sphaerus, the pupil of Zeno and Cleanthes (S.V.F. i, p. \(14.0,2\) and p. \(142,3-\tau\) ) ; and he must have been held in high regard by some Stoics (cf. Seneca, Epistle xe, 6 ; Epictetus, Diss. If, xx, 26 and frag. v) despite the denial that he was a sage and that his enactments were truly law (see \(D e\) Stoic. Repug. 1033 F and S.V.F. iii, frag. 599 , and cf. Dougan and Henry on Cicero, Tusc. Disp. v, 7).
- Sardanapalus, king of Assyria, typified for the Greeks the life of luxury and sensuality (cf. Plutarch, De Alexandri Fortuna aut Virtute 330 F and 336 D ; Aristophanes, Birds 706
}

\section*{ON COMMON CONCEPTIONS, 1065}
vulgarity of Cleon to the nobility of Perieles. \({ }^{\alpha}\) How would Zeus have found the way of creating Heracles and Lycurgus \({ }^{b}\) if he had not also created Sardanapalus \({ }^{c}\) for us and Phalaris ? \({ }^{d}\) Here it is time for them to assert that mankind has been given consumption with a view to his vigour and gout with a view to his fleetness of foot and that Achilles would not have had long hair if Thersites had not been bald. \({ }^{e}\) For what is the difference between those who talk this silly nonsense and the Stoies, who say that the genesis of licentiousness has not been without use for continence or that of injustice without use for justice? Let us take care, then, to pray the gods that there may always be depravity
Falsehoods and blandishing speeches and character tricky
and thievish \(f\)
1021 ; Aristotle, frag. 90 [Rose] and Eth. Nic. 1095 b 19-2.2; Athenaeus, xii, \(528 \mathrm{e}-530 \mathrm{c}\) ) and was used for this purpose by Chrysippus in his polemic against the Epicureans (Athenaeus, viii, \(335 \mathrm{~b}-337\) a [cf. E. Bignone, \(L\) ' Aristotele Percluto ii, pp. 244-247]). Sardanapalus and Heracles are contrasted by Juvenal (x, 360-362), Cleomedes (De Motu Circulari if i, \(92=\) pp. 166, 19-168, 7 (Ziegler]), and Clement of Alexandria (Stromata x, xxiv, 158, 3-159, 1).
\({ }^{\text {a }}\) Cf. Plutarch, De Sera Numinis Vindicta 553 a : toぃồro
 of this tyrant of Acragas (ca. 570-544) was notorious as early as Pindar (Pythian i, 9j-98) ; of. Aristotle, Eth. Nic. 1148 b 24 and 1149 b \(13-15\) and [Plutarch], Parallela Graeca et Romana \(315 \mathrm{c}-\mathrm{y}=\) Stobaeus, Anth. iv, 8, 33 (iv, pp. 318, 14-319, 4 [Hense]) with Callimachus, frags. \(45-47\) (Pfeiffer). For the sage in the bull of Phalaris cf. S. V.F. iii, frag. 586 with Epicurus, frag. 601 (Usener, Epicurea, pp. 338-339).
- Iliad ii, 219 ; cf. Plutarch, Quomodo Adolescens Poetas Audire Debeat \(28 \mathrm{~F}-29 \mathrm{~A}\) and De Invidia et Odio 537 D-F.
\({ }^{f}\) Hesiod, Works and Days 78.

\section*{PLUTARCH'S MORALIA}
 каi \(\sigma v \nu a \pi o ́ \lambda \omega \lambda \in \nu\).
 каi \(\pi \iota \theta a \nu o ́ \tau \eta \tau о s ~ i \sigma \tau o \rho \eta \hat{\eta} \alpha \iota\); " \(\omega\) " \(\sigma \pi \epsilon \rho ~ \gamma \dot{\alpha} \rho\) ai к \(\kappa\) -










 \(\theta \epsilon o ̀ s ~ \mu \epsilon ̀ v ~ a i \tau i ́ a \nu ~ ф v ́ є \iota ~ \beta р о т о i ̂ s, ~\) öт \(\alpha \nu \kappa \alpha \hat{\omega} \sigma \alpha \iota ~ \delta \hat{\omega} \mu \alpha \pi \alpha \mu \pi \eta \dot{\prime} \delta \eta \nu \quad \theta \in ́ \lambda \lambda \eta^{2}\)
кaì


\({ }^{1}\) öloıs -Meziriac (cf. infra chap. 15 init.) ; ä̉doıs-E, B.

a S. V.F. ii, frag. 1181 (p. 339, 31-36). Cf. Marcus Aurelius, vi, 42 (S.V.F. ii, p. 340, 7-8) ; and for the use of the word '̇niypaupa Dyroff, Die Ethik der alten Stoa, pp. 375376 and Pohlenz, Hermes, lxxiv (1939), p. 21, n. 2. Plutarch's treatment of the argument in this chapter was criticized by Leibniz in his Théodicée : Essais sur la Bonté de Dieu etc., Partie iii, §334; cf. also Babut, Plutarque et le Stoïcisme, pp. 288-289.
\({ }^{6}\) Cf. 1075 e infra and Maxime cum Principibus Philosopho Esse Disserendum 778 F. \(\delta \omega \tau \eta ̂ \rho \in s\) є́á \(\omega \nu\) was a traditional epithet of the gods (Odyssey viii, 325 and 335 ; Hesiod, 708

\section*{ON COMMON CONCEPTIONS, 1065}
if the abolition of these involves the disappearance and destruction of virtue.
14. Or would you like to examine the most delightful specimen of his smoothness and plausibility? "For just as comedies," he says, \({ }^{\text {a }}\) " contain funny lines which, while vulgar in themselves, add a certain charm to the piece as a whole, so vice all by itself you could censure, but for the universe as a whole it is not useless." Now in the first place, for the origin of vice to have been due to the providence of god as that of the vulgar line was to the purpose of the poet is a notion that exceeds all imaginable absurdity. For then why would the gods be dispensers of good rather than of evil, \({ }^{b}\) and how is vice still hateful to the gods and god-detested, \({ }^{c}\) or what shall we have to say to such blasphemies as

In men god makes a fault to grow
\[
\text { Whene'er he wills a house's overthrow }{ }^{d}
\]
and
Which of the grods brought together the twain in contention to quarrel ? \(e\)
In the second place, the vulgar line embellishes the
Theogony 46, 111, 633, and 664), who according to the Stoics themselves can be the cause only of good (S.V.F. ii, frag. 1117 [with Seneca, De Ira ii, 27], frag. 1125 [=De Stoic. Repug. 1049 e supra], frag. 1184 ; but contrast what is reported of Zeno in S.V.F. i, frag. 159 [cf. Pearson, Fragments, p. 95] and of Chrysippus himself in S.V.F. ii, frag. 997 [ = De Stoic. Repug. 1056 в-с supra]).
- As the Stoics assert (cf. S.V.F. iii, frag. 661).
\({ }^{a}\) Aeschylus, frag. \(156\left(\right.\) Nauck \(\left.^{2}\right)=\) frag. 273, 15-16 (Mette). The lines are quoted by Plutarch, Quomodo Adolescens Poetas Audire Debeat 17 в in a context similar to that in which Plato quoted them (Republic 380 A).
- Iliad i, 8.

\section*{PLUTARCH'S MORALIA}
(1065) коб \(\mu \epsilon \hat{\imath} \kappa \alpha \grave{\imath}\) ovvєрүє̂̂ \(\pi \rho o ̀ s ~ \tau o ̀ ~ \tau \epsilon ́ \lambda o s ~ a v ̉ \tau \eta ̂ S, ~ \epsilon ̇ \phi \iota \epsilon-~\)






 \(\sigma \epsilon \mu \nu o ́ \tau \alpha \tau о \nu ~ \tau \epsilon ́ \lambda o s ~ \epsilon ́ \delta \epsilon i ̂ \tau o ~ \lambda \eta \sigma \tau \omega ิ \nu ~ к \alpha i ~ \alpha ̉ \nu \delta \rho o ф o ́ v \omega \nu\) каi татрокто́vшу каi тира́vข \(\omega \nu\); ои̉ \(\gamma \grave{\alpha} \rho\) ทंठ̀ \(\tau \hat{\omega}\)









\({ }^{1}\) modva \(\alpha\) Às -Reiske ( \(c f\). Kolfhaus, Plutarchi De Comm.
 Rasmus, Prog. 1872, p. 16).
\({ }^{2} \mathrm{E}, \mathrm{B}\); оvขvє \(\mu \eta \sigma о \mu \hat{v} \nu \omega\)-Madvig (Adversaria Critica,



 quoque consociati homines cum diis") with ii, p. 169, 28-29.
\({ }^{3}\) oủ \(\delta\) è \(\delta \imath^{\prime}-\mathrm{B}\); ov̉ \(\iota^{\prime} \mathrm{E}^{1}\) ( \(\delta\) è superscript \(-\mathrm{E}^{2}\) ).
\({ }^{4} \dot{\eta}\) á\&ıкía-Reiske ; \(\ddot{\eta}\) á \(\delta \iota \kappa\) ía \(-\mathrm{E}, \mathrm{B}\).


\footnotetext{
 but \(v^{\pi} \pi \alpha \tau o s\) is frequent even in the Iliad ( \(\mathrm{v}, 756\); viii, 22 and 31 ; xix, 258 ; xxiii, 43), and for \(\pi a r \rho \hat{\omega} 0 s\) cf. Aeschylus, 710
}

\section*{ON COMMON CONCEPTIONS, 1065-1066}
comedy and contributes to its goal, the aim of comedy being what is funny or pleasing to the spectators ; but Zeus the paternal and supreme and righteous \({ }^{a}\) and, as Pindar calls him, \({ }^{b}\) mastercraftsman fashioned the universe not, I take it, as a grand and intricate and sensational drama but as a town common to gods and men who should live lawful partners in right and virtue concordantly and blissfully, \({ }^{c}\) and for the attainment of this most fair and most majestic goal what need had he of pirates and murderers and parricides and tyrants ? For it is not as a clever interlude pleasant to the divinity that vice has come to be, nor is it by way of drollery \({ }^{\text {d }}\) and jest and ribaldry that human affairs have been sullied \({ }^{e}\) by injustice, vice and injustice having made it impossible to see even a phantom of the concord they harp upon. Moreover, while the vulgar line is a small fraction of the piece and occupies very little room in the comedy and while such lines neither outnumber the rest nor undo and spoil the charm of the passages that are thought to have been well written, human affairs are all defiled by vice, and all
frag. \(162\left(\right.\) Nauck \(\left.^{2}\right)=\) frag. 278 A (Mette) ; Cornutus, Theologia Graeca 9 (p. 9, 15 [Lang]); and Maximus of Tyre, Philos. xli, ii d (p. 474, 11 [Hobein]).
\({ }^{5}\) Pindar, frag. 57 (Bergk, Schroeder, Snell) \(=66\) (Turyn) \(=48\) (Bowra) ; see Plutarch, De Facie 927 в (L.C.L. xii, p. 87, n. \(a\) ).
- Cf. S.V.F. ii, frags. 528, 636, and 1131 ; S.V.F. iii, frags. 333, 338, and 339 ; Epictetus, Diss. IT, v, 26.

- For the use of the verb of. De Pythiae Oraculis 395 e and Wyttenbach, Animadversiones ad 89 F ; and for stain, rust, or incrustation used as an example in connexion with the problem of evil cf. Corpus Hermetioum xiv, 7 (ii, pp. 224, 17-225, 4 [Nock-Festugière]).

\section*{PLUTARCH＇S MORALIA}
（1066）\(\pi \alpha ́ \nu \tau \alpha \pi \rho \alpha ́ \gamma \mu \alpha \tau \alpha, \kappa \alpha i ̀ ~ \pi a ̂ s ~ o ́ ~ \beta i ́ o s ~ \epsilon v ̉ \theta ̀ ̀ s ~ \epsilon ̇ \kappa ~ \pi \alpha \rho o ́ \delta o v ~\)
 \(\pi \tau \omega \nu\) каі таратто́ \(\mu \epsilon \nu\) оs каi \(\mu \eta \delta \dot{\epsilon} \nu\) Є＇\(\chi \omega \nu \mu \epsilon ́ \rho o s ~ к а \theta a-\)



 ov̉pávıa каì \(\theta \epsilon i ̂ a ~ \phi \eta ́ \sigma \epsilon \iota . \quad \gamma \in \lambda о i ̂ o v ~ \gamma \grave{a} \rho \in i, \mu \eta ̀ \quad \gamma \epsilon-\) \(\nu о \mu \epsilon ́ v \eta s\) èv àv日pútors \(\mu \eta \delta^{\prime}\) оv̈бךs какias каi \(\dot{\alpha} \pi \lambda \eta \sigma \tau i a s ~ к а i ~ \psi \psi \in v \delta o \lambda o \gamma i ́ a s ~ \mu \eta \delta^{\prime} \dot{\alpha} \lambda \lambda \eta\) خ́dovs \(\dot{\eta} \mu \omega \bar{\omega}\) ảүо́vт \(\omega \nu\) каi фєро́vт \(\omega \nu\) каi ашкофаขтои́vтн⿱ каi







 ảvaүкаícv；\(\pi \rho o ̀ s ~ \delta є ̀ ~ \kappa a ́ \lambda \lambda o s ~ \dot{\eta} \mu \hat{\iota} \nu \ddot{\eta} \pi \rho o ̀ s ~ i o \chi u ̀ v ~ \epsilon u ้-~\)


\({ }_{2}^{1}\) 〈ü้〉－added by Papabasileios（Athena，x［1898］，p．227）．

\({ }^{3} \eta^{\eta} \delta \eta-\mathrm{H} . \mathrm{C} . ; \dot{\eta}^{\eta} \delta \dot{\epsilon}-\mathrm{E}, \mathrm{B}\).
 ［Adversaria Critica，p．669］；contra Rasmus［Prog．1872， p．17］）．
\({ }^{\text {a }}\) Cf．De Alexandri ．．．Virtute 334 c．
\({ }^{b}\) This is probably meant to indicate not any particular Stoic assertion but the implication of the doctrine that save for the sage，who exists rarely if ever（S．V．F．iii，p．165，1－3 and 23－25；iii，p．167，34－36；iii，p．216，39），all men are utterly wretched and depraved（see 1076 b－c infra and supra 712

\section*{ON COMMON CONCEPTIONS, 1066}
of life, being from the very entrance or beginning to the final flourish \({ }^{a}\) indecent and degenerate and disordered and without any part undefiled and irreprehensible, as these Stoics say, \({ }^{b}\) is of all dramas whatever most ugly and most unpleasant.
15. Wherefore I should like to inquire what it is for which vice has proved to be useful to the universe as a whole. Surely he would not say that it is for the things that are celestial and divine, for it is a ridiculous notion that, if in human beings there had not been or were not vice and greed and falsehood or we did not ravage and blackmail and murder one another, the sun would not be following his appointed course or the universe keeping its times and seasonal periods or the earth occupying the midmost space of the sum of things \({ }^{c}\) and giving rise to winds and rains. \({ }^{d}\) What remains, then, is that for us and our affairs the existence of vice has proved to be useful ; and this perhaps is what the gentlemen mean. Are we more healthy, then, for being vicious or any the better provided with the necessities of life? Has vice proved to be useful to us for beauty or for strength ? They deny it. So finally where in the world is <the utility of vice? Or is it> " only a name of nothing

1062 e-1063 A and De Stoic. Repug. 1048 E-1049 A [S. V.F. iii, frags. 662 and 668]). With the words ka0apòv
 43 and p. 168, 1-2.
\({ }^{\text {e }}\) This is Stoic terminology : cf. De Stoic. Repug. 1054 в1055 c supra and Plutarch, De Facie 924 D-F and 925 F (with my notes ad loc., L.C.L. xii, pp. 68, note \(c ; 71\), note \(b\); and 76 , note \(a\) ).
\({ }^{\text {a }}\) Cf. S.V.F. ii, frags. 699 and 702 ; Seneca, Nat. Quaest. v, 4 ; Pliny, N.H. ii, 111 and 114 (with Aristotle, Meteorology 359 b \(27-360\) a 13).

\section*{PLUTARCH＇S MORALIA}
（1066）\(\mu\) о́vov каi ठóкท \(\mu \alpha \nu v \kappa \tau \epsilon \rho \omega \pi o ̀ v ~ \epsilon ̇ \nu \nu v ́ \chi \omega \nu " ~ \sigma о ф \iota \sigma \tau \hat{\omega} \nu\)










16．etaipoz．Oủסauĉs，\(\hat{\omega}\) фídos，є́ \(\mu \eta ̀ \nu ~ \chi a ́ p ı v . ~\)

 єıoáyovoıv．
 ó \(\psi \in \lambda \lambda \iota \sigma \mu o ̀ s ~ a v ̉ \tau \hat{\omega} \nu, \tau \epsilon ́ \lambda o s ~ \delta \epsilon ̀ ~ \tau \grave{\eta} \nu ~ \mu \epsilon ̀ \nu ~ \phi \rho o ́ v \eta-~\)
 \(\theta \in ́ v \tau \omega \nu \tau \hat{\omega} \nu \kappa \alpha \kappa \hat{\omega} \nu\rangle^{6} \kappa \alpha i^{7} \pi \alpha \nu \tau \alpha ́ \pi \tau \alpha \sigma \iota \nu \alpha ̉ \nu a \iota \rho \in i ̂ \sigma \theta a \iota\) \(\lambda \epsilon ́ \gamma o v \sigma \iota \nu \cdot \omega \delta^{\prime 8}\) à \(\lambda \eta \theta \hat{\omega} \nu\) oैv \(\tau \omega \nu\) ảdúváov \(\mu \eta^{9}\) каi
\({ }_{2}^{1}\) 〈．．．〉－added by H．C．


\({ }^{4} \tilde{a} \lambda \lambda 10-\mathrm{E}\) ；\(\ddot{\alpha} \lambda \lambda \omega-\mathrm{B}\) ．
\({ }^{\text {a }} \mu \dot{e} \nu\langle\gamma \dot{a} \rho\rangle\)－Bernardakis．
6 ＜．．．〉－supplied by Reiske（cf． 1067 a infra）；ov̂ \(\sigma a \nu .\).


\({ }^{7}\) каi 〈aủचクेy＞－Reiske；［каi］－deleted by Castiglioni （Gnomon，xxvi［1954］，p．84），but cf．．．．iтархо́vт \(\omega \nu\) каi кака̀ vimápхєє infra．
\({ }^{8}\) ẃs yàp－Reiske．
\({ }^{9} \mu \eta\) 〈oủ〉－Rasmus（Prog．1872，p．17）；but cf．Weissen－ berger，Die Sprache Plutarchs i，p． 33.

\footnotetext{
\({ }^{a}\) Euripides，Hercules Furens 111－112（є̌тєа \(\mu\) óvov ．．．ćv－ \(\nu v ́ \chi \omega \nu\) ỏveíp \(\omega \nu\) ）．
}

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\section*{ON COMMON CONCEPTIONS, 1066}
and a darkling spectre of benighted " \({ }^{a}\) sophists not <so clear even for them to see in a dream themselves〉 as vice stands forth for all awake to sce and clear to all as useful for getting a share in nothing and least of all, by heaven, in virtue, to which we owe our origin ? \({ }^{b}\) And then is it not awful that, while the things useful to a farmer and a pilot and a charioteer are favourable to the proper goal of each and contribute to it, what god has produced for virtue has undone virtue and ruined it? But perhaps it is already time to let this subject go and turn to another.
16. comrade. By no means, friend, on my account, for I am eager to learn how in the world the gentlemen give evil things precedence of good and vice precedence of virtue.
diadumenes. And worth hearing, comrade, too, no doubt. They stammer at great length, but in the end what they say \({ }^{c}\) is that prudence, since it is knowledge of things good and evil, \(\boldsymbol{d}\) is utterly abolished too <if evils are abolished> \({ }^{e}\); and they think that as it is impossible for there to be truths
\({ }^{\varepsilon}\) The text of this passage ( \(\tilde{\eta} \delta \eta \eta\) mô \(\gamma \hat{\eta} s \ldots \gamma \in \gamma o{ }^{\prime} v a \mu \in \nu\) ) is hopelessly corrupt, and no emendation of it yet proposed including that printed here is likely to approximate what Plutarch wrote. For evxpparia in the first supplement see De Stoic. Repug. 1038 a with note \(d\) there and Epictetus,

c S.V.F. ii, frag. 1181 (pp. 339, 37-340, 6) ; cf. 1065 i supra and De Stoic. Repug. 1050 F with note \(a\) on page 555.
\({ }^{d}\) The Stoic definition is ordinarily given as \(\epsilon \pi \iota \sigma \tau \eta \eta^{\prime} \mu \eta\)
 iii, p. 63, 23-25 ; p. 65, 8-9 and 22 ; p. 67, 30-31; p. 156, 1-2.
\({ }^{2}\) Cf. S.V.F. iii, frag. 190 and p. 47, 5-6; Plato, Laws 816 (1) 9-w 1.

\section*{PLU'TARCH'S MORALIA}
(1066) \(\psi \epsilon v \delta \hat{\eta} \tau \iota v a\) єivai \(\pi \alpha \rho a \pi \lambda \eta \sigma i \omega \omega\) oìv \(\tau \alpha{ }^{1}{ }^{1} \pi \rho o \sigma-\)

E etaipos. 'A \(A \lambda \alpha \dot{\alpha} \tau o u ̂ \tau o ~ \mu e ̀ v ~ o v ̉ ~ \phi \alpha u ́ \lambda \omega s ~ \lambda \epsilon ́ \lambda \epsilon к \tau \alpha u, ~\)

 ov̉ \(\mu \grave{\eta} v \in \dot{v} \theta \dot{v} s\) какòv тò \(\mu \grave{\eta}\) ảya日óv. ö \(\theta \in \nu\) ảd \(\lambda \theta \hat{\omega} \nu\)
 \(\kappa \alpha \kappa \omega ̂ \nu ~ \tau o ̀ ~ a ̉ \delta \iota a ́ \phi o \rho o \nu . ~ к а i ~ o v ̉ \kappa ~ a ̉ \nu a ́ \gamma к \eta ~ \tau \alpha v ̂ \tau \alpha ~ \sigma v \nu-~\)






 F vimootท̂vaı каi \(\dot{\alpha} \gamma \alpha \theta \hat{\omega} \nu\). ővт


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    \({ }^{1}\) ỗovtaı-Madvig (Adversaria Critica, p. 670) ; oiov-E, B.
    \({ }^{2}\) трооŋ́кєьข -Wyttenbach ; трооŋ́кєь-E, B.
    \({ }^{3} \delta \epsilon \circ \mu \epsilon ́ v \eta \nu-\) Meziriac ; \(\delta \epsilon o ́ \mu \epsilon \nu о \nu-\mathrm{E}, \mathrm{B}\).
                                    \({ }^{4} \lambda_{\epsilon ́ \lambda} \lambda_{\epsilon \kappa \tau \alpha \iota}\)-Leonicus.
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    \({ }^{a}\) Cf. S. V.F. ii, p. 336, 1-4 (Aulus Gellius, vit, i, 5).
    \({ }^{\text {b }}\) Cf. S.V.F. ii, frags. \(166,193,196,198,952\); Nates,
        Stoic Logic, pp. 28-99. (This applies only to propositions
        [ \(\dot{\jmath} \xi \iota \omega \mu a \tau a]\); and so dialectic is defined as \(\dot{\epsilon} \pi \iota \sigma \tau \eta_{1}^{\prime} \iota \eta \dot{\alpha} \lambda \eta \theta \hat{\omega} \nu\)

        where the last term refers to \(\lambda_{\epsilon \kappa \tau \alpha}\) that are not propositions.)
            - Cf. S.V.F. iii, frag. 117 and 1064 c supra with note \(a\)
        on page 701.
" From the fact that "good" entails its contradictory "pposite, " not good," it does not follow that its contrary, "evil," must exist (cf. Paul Barth, Die Stoa [Stuttgart, 1908], pp. 71-73 = [Stuttgart, 1922], pp. 55-57); and for 716

\section*{ON COMMON CONCEPTIONS, 1066}
without there being also some things which are false similarly it is fitting, if goods exist, for evils to exist also. \({ }^{\text {a }}\)
comrade. Nay, the one part of this statement is not trivial ; but I think that even I am not eluded by the other, for I discern a distinction in that, whereas what is not true is eo ipso false, \({ }^{b}\) the nongood is not, however, eo ipso evil. \({ }^{\circ}\) Hence, while nothing is intermediate between things true and false, the indifferent is intermediate between things good and evil ; and it is not necessary that the latter coexist with the former, for it sufficed that nature have the good without needing the evil but comprising what is neither good nor evil. \({ }^{d}\). If to the former argument, however, you people do make any reply, it ought to be heard.
17. diadumenus. Why, many replies are made; but for the present we must do with the indispensable minimum. Well then, in the first place, it is silly to think that the generation of evil things and good came about for the sake of prudence. \({ }^{e}\) In fact, prudence follows upon the existence of goods and evils just as medicine does upon the prior existence of things unhealthy and salubrious, for the good and

Chrysippus to argue as if it did is the more surprising in view of S.V.F. ii, frag. 175.
e This is an inference not justified by what the Stoics said (cf. Giesen, De Plutarchi . . . Disputationibus, p. 63), though defended by Babut (Plutarque et le Stoücisme, p. 298, n. 1) ; but cf. Philo Jud., Leg. All. iii, 73 (i, p. 128,

 phraseology here, \(\gamma \in ́ v \in \sigma \iota \nu ~ к а к \hat{\omega} \nu\) vimooт \(\bar{\nu} \alpha a\), is intentionally Stoic (for the verb viфiotaral see 1066 F and 1081 c and F infra).

\section*{PLUTARCH＇S MORALIA}
（1066）viфíataгal каì тò какòv iv iva \(\gamma \in ́ \nu \eta \tau \alpha \iota ~ \phi \rho o ́ v \eta \sigma ı s, ~ a ̉ \lambda \lambda \grave{\alpha}\)
 \(\nu о \mu \epsilon \nu ~ \omega ่ \nu о \mu \alpha ́ \sigma \theta \eta ~ ф \rho о ́ v \eta \sigma t s . ~ \omega ゙ \sigma \pi \epsilon \rho ~ o ̋ \psi \iota s ~ \dot{\eta} \lambda \epsilon v \kappa \omega ิ \nu\)
 oұıv \(\eta \mu \epsilon \iota S\) a入入a \(\mu a \lambda \lambda 10 \nu \eta \mu \omega \nu\) тpos тo \(\tau \alpha\) тotaû \(\tau \alpha\)





 \(\kappa \alpha \kappa \hat{\omega} \nu\) ढ่ \(\pi \iota \sigma \tau \eta ́ \mu \eta \nu, ~ \tau i ́ ~ \delta \epsilon \iota \nu o ̀ \nu ~ \epsilon i ~ \tau \hat{\omega} \nu ~ к а к \omega ิ \nu ~ \alpha ̉ \nu \alpha \iota-~\)








 \(\dot{\alpha} \nu \tau \iota \lambda \alpha \mu \beta a \nu o ́ \mu \epsilon \theta a\) каi \(\mu \grave{\eta} \lambda \epsilon v \kappa \bar{\omega} \nu \quad \chi \rho \omega \mu \alpha \dot{\tau} \omega \nu\) ；є’ \(\gamma \dot{\omega}\)


\({ }^{1} \delta^{\prime}\)－Pohlenz；but of．Castiglioni（Gnomon，xxvi［1954］， p．83）and Westman（Acta Acad．Aboensis Humaninra， xxiv／2［1959］，p．6）．
\({ }_{3} \mu o ́ v \omega \nu-E ; ~ \mu o ́ v o \nu-B\) ，Aldine，Basil．
 －Aldine．

\footnotetext{
\({ }^{\text {a }}\) Cf．Aristotle，De Anima 422 b 29－24 and 426 b 8－11；
 \({ }^{\text {b }}\) S．V．F．ii，frag． 606 ；see \(1065^{\circ}\) B supra and note \(b\) there． 718
}

\section*{ON COMMON CONCEPTIONS, 1066-1067}
the evil do not subsist in order that there may be prudence, but prudence is the name given to our means of distinguishing the good and evil which exist and are subsistent. Just so sight is the sense that perceives white and black objects, \({ }^{a}\) though these did not come to be in order that we might have sight but it was rather that we needed sight for distinguishing such objects. In the second place, whenever the universe has been turned to fire by these Stoics, no evil whatever remains, but the whole is at that time prudent and sage. \({ }^{b}\) So, then, there is prudence though evil does not exist, and it is not necessary that there be evil for prudence to be possible. Even supposing, however, that prudence must be knowledge of things good and evil, what's to dread if because of the abolition of evils prudence would not exist and we should have instead of it another virtue, which is knowledge not of things good and evil but of things good alone? Just so, if black should utterly vanish from among the colours and then someone should insist that the sense of sight had vanished too because sense-perception of things white and black does not exist, what is to prevent one from replying to him that there's nothing dreadful about our not having what you call the sense of sight and having instead of it another sense or faculty with which we perceive white colours and those not white? For my part, I think that the sense of taste would not have disappeared if bitter things had been lacking \({ }^{c}\) or the sense of touch if

\footnotetext{
c Cf. Aristotle, De Anima 422 b 23-25 (. . . oîov oै \(\psi \iota s\) 入єuко̂̂
 see also Plutarch, Adv. Colotem 1110 D (... тò \(\lambda \epsilon v к o ̀ v . . . ~\)

}

\section*{PLUTARCH'S MORALIA}

 \(\kappa \alpha i ̀ \tau \omega ิ \nu \mu \eta ̀ \tau o \iota o v ́ \tau \omega \nu ~ \alpha ̉ \nu \tau i \lambda \alpha \mu \beta \alpha \nu о \mu \epsilon ́ v a s ~ \tau \alpha v ́ \tau \eta \nu \tau \epsilon \epsilon^{2}\) \(\tau \eta े \nu ~ \phi \rho o ́ v \eta \sigma \iota \nu ~ a ̉ \gamma a \theta \hat{\omega} \nu\) каi \(\mu \grave{\eta} \dot{\alpha} \gamma \alpha \theta \hat{\omega} \nu \quad\) ढ́ \(\pi \iota \sigma \tau \eta \dot{\mu \eta \nu}\)
 \(\pi \epsilon ́ \tau \omega \sigma \alpha \nu \dot{\eta} \mu \hat{\imath} \nu\) тò \(\pi \rho \hat{\alpha} \gamma \mu \alpha\).
18. X X
 \(\mu a \iota ~ k a i ~ \tau o i ̂ s ~ \theta \epsilon o i ̂ s ~ v i \gamma \iota \epsilon i a s ~ \mu e ̀ v ~ \epsilon ̈ \sigma \tau \iota ~ \pi a \rho o v \sigma i ́ a ~ \pi v \rho \epsilon-~\) то̂̂ \(\delta \epsilon \in\) каì \(\pi \lambda \epsilon v \rho i ́ \tau \iota \delta o s ~ \nu o ́ \eta \sigma ı s . ~ Є ̇ \pi \epsilon i ~ к \alpha i ~ \dot{\eta} \mu \epsilon i ̂ s, ~\) \(\kappa \alpha \kappa \hat{\omega} \nu \mu \in ̀ \nu \dot{\alpha} \phi \theta o ́ v \omega s ~ \pi a ̂ \sigma \iota ~ \pi \alpha \rho o ́ v \tau \omega \nu ~ a ̉ \gamma \alpha \theta o \hat{v}\) \(\delta \grave{\epsilon} \mu \eta\) \(\delta \in \nu o ́ s, ~ w i s ~ o u ̂ \tau o \iota ~ \lambda \epsilon ́ \gamma o v o ı \nu, ~ \dot{\alpha} \lambda \lambda a ̀ ~ \tau o \hat{v} \gamma \epsilon \nu o \epsilon \hat{\nu}{ }^{3}\) ov̉k




 \(\pi \epsilon i\) Oovaıv \(\mathfrak{\eta} \mu a ̂ s\) oi \(\kappa a \tau a ̀ ~ \tau a ̀ s ~ \epsilon ̇ v v o i ́ a s ~ \phi ı \lambda o \sigma o \phi o u ̂ v \tau \epsilon S, ~\)

\({ }^{1} \mu \in \nu \in \hat{i} \nu\)-Bernardakis ; \(\mu \in ́ v \in \epsilon \nu-E, B\).
\({ }_{2}{ }_{\tau \epsilon}\)-Basil. ; \(\delta \dot{\epsilon}\)-E, B.
\({ }^{3}\) Reiske (after the versions of Amyot and Xylander); тov̂ \(\gamma \in ́ v \in \sigma \tau \nu-\mathrm{E}, \mathrm{B}\).

\footnotetext{



 connected with the tactile qualities by Plato (Timaeus 64 A), but Aristotle had found no single évaviíwos for the objective correlative of touch such as he had for the other senses (De Anima 492 b 23-34, De Part. Animal. 647 a 16-19). 720
}

\section*{ON COMMON CONCEPTIONS, 1067}
pain had been abolished or prudence if evil were not present but that they would remain, the former as senses perceiving sweet things and pleasant \({ }^{a}\) and those that are not so and this last as the prudence which is knowledge of things good and not good. As for those who think that this is not so, let them take the name and leave us the thing.
18. Apart from this, what was to prevent there being a conception of evil while the good in addition has real existence? Just so the gods, I think, though they have health as a reality, have yet a conception of fever and pleurisy, since even for us, though all have real ills aplenty and nothing good, as these men say, \({ }^{b}\) yet at least to conceive of prudence, of the good, of happiness, is not beyond our capacity. This is amazing too that, whereas there are those who teach what sort of thing virtue is and who induce an apprehension of it although they do not really have it, \({ }^{c}\) yet of vice, if it had not come to be, it would not be possible to get a conception. For see what sort of thing we are asked to believe by the men whose speculations are in accord with the common conceptions \({ }^{d}\) : that, while by means of
\({ }^{6}\) Cf. 1076 b-c infra and De Stoic. Repug. 1048 e-1049 A supra.
\({ }^{\circ}\) According to the Stoics virtue is teachable (cf. S. V.F. i, frag. \(567=\) iii, frag. 223) and yet there is virtue only in the sage (see \(1062 \mathrm{e}-1063 \mathrm{~A}\) supra ; S. V.F. iii, frags. 103 and 557 [with p. 166, 10-11] and p. 152, 35-36), who has seldom, if ever, existed (see note \(b\) on page 712 supra).
\({ }^{\text {a }}\) For évoóas alone \(=\) кolvàs évróas see note \(c\) on 1059 в supra. Xylander and Naber " emended " кađá to \(\pi a \rho a ́\), failing to see that Plutarch ironically refers to the Stoics in the terms that they used of their own philosophy (see 1060 в [chap. 4], note a), as in 1062 e supra he speaks of their confirming \(\tau \grave{\eta} \nu{ }^{\circ} \mu \circ \lambda o \gamma_{i}{ }^{2} \nu\) in their doctrines.

\section*{PLUTARCH'S MORALIA}





 тò \(\pi \lambda \hat{\eta}\) Oos-












\({ }^{2}\) ov́ -Turnebus, Vulcobius; oû -E, B, Aldine, Basil. (pace Wyitenbach et al.) ; omitted by ass. in De Amore Prolis 497 a.
 тоикіло́трьх \({ }^{3}\)-Page.
\({ }^{4} 13\) corr. ( \(\delta\) superscript) ; \(\phi \iota \lambda \iota \tau i \omega \nu-E, B\).

. <єioáyovtєs>-added by Wyttenbach (cf. єíaŋ̂rov [Demptrius 889 A] and \(\pi \alpha \rho \epsilon \leftarrow ฑ ิ \gamma\) (Lyycurgus 57 A ]).
\({ }^{7}\) ßíw< \(\mu a ́ \tau \eta \nu>-\) Pohlenz ; \(\beta i \omega\langle\pi \rho o ̀ s ~ \tau i\rangle ~ . . . ~ \pi a \rho a \delta \epsilon i ́ \gamma \mu a \tau \alpha ; ~\)
 (Mnemosyne, 3 Ser. x [1942], p. 43).
\({ }^{a}\) Fragmenta Adespota 15 (Diehl, Anth. Lyr. Graec. ii, p. 162) \(=79\) (Edmonds, Lyra (Gruect iii, pp. \(459-454\) ) \(=1007\) 722

\section*{ON COMMON CONCEPTIONS, 1067}
folly we apprehend prudence, prudence without folly naturally apprehends neither itself \(\langle\) nor \(\rangle\) folly.
19. Even supposing, however, that generation of evil was required by nature, one example of vice was surely enough, or two ; or, if you will, there had to be brought forth ten base men or a thousand or ten thousand and not such a multitudinous crop of vice

Not sand or dust or the plumage of birds with their down parti-coloured
Could be heaped in such profusion \({ }^{a}\) with not even a phantom of virtue. The curators of the common messes in Sparta, for example, by purposely 〈bringing in〉 two or three helots gorged with neat wine and drunk give the young men a public demonstration of the nature of drunkenness, in order that they may beware and keep sober \({ }^{b}\); but most of the things here in our life have turned out to be examples of vice, for in respect of virtue not a single man is sober but all of us are staggering about in an indecent and unhappy condition. \({ }^{c}\) Thus the rea-
(Page, Poetae Melici Graeci, p. 532), quoted by Plutarch also in Dé Amore Prolis 497 A.
\({ }^{6}\) Cf. Plutarch, Lycurgus xxviii, \(8(57 \mathrm{~A})\); Demetrius i, 5 ( 889 A) ; De Cohibenda Ira 455 E ; Instituta Laconica 239 a ; Clement of Alexandria, Paedagogus in, viii, 41, 5 ; Athenaeus, xiv, 657 c; Diogenes Laertius, i, 103 ; Plato, Laws 816 E.
© Cf. Philo Jud., De Ebrietate 95 and 15 k (ii, p. 188, 10-13 and p. 199, 21-24 [Wendland]) ; Corpus Mermeticum i, 27 and vii, 1 (i, p. 16, 21-23 and p. 81, 3-4 [Nock-Festugière]) ; Porphyry, De Abstinentia iv, 20 (p. 266, 11-13 [Nauck]). The figure goes back to Plato (Phaedo 79 c 6-8; cf. Macrobius, In Somnium Scipionis \(\mathbf{~}\), xii, 7-8) and possibly to Heraclitus (frag. B 117 [D.-K.] ; cf. H. Fränkel, A.J.P., lix [1938], p. 318, n. 18 = Wege und Formen fruïhriechischen Denkens [München, 1955], p. 262, n. 1).

\section*{PLU'TARCH'S MORALIA}










 à \(\beta \in \lambda \tau \epsilon \rho i \alpha s^{4}\) каi какобаı \(\mu о \nu i ́ a s\).


 op \(\theta \omega \mu a ́ \tau \omega \nu\) wis ó фaûhos ov̉סєvòs \(\delta \in i ̂ \tau \alpha \iota\), oủ \(\delta \in v o ̀ s\)










\footnotetext{
\({ }^{a}\) As the last clause of the paragraph shows and as Wyttenbach seems to have understood (" ita ratio Stoica ..."), ó dóyos here is "reason" according to the " doctrine" of the Stoies.
- Lesop, Fabula 138 (Hausrath) \(=135\) (Perry); cf. G. Williams, Class. Rev., N.S. ix (1959), p. 99.
- See \(1062 \mathrm{E}-1063\) a slipra and Quomodo Quis . . Sentiat
 а้кроу троко́ттоута in 1061 F supra.
}

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\section*{ON COMMON CONCEPTIONS, 1067-1068}
son \({ }^{a}\) intoxicates us and fills us full of confusion and delirium no less than were the bitches which, Aesop says, \({ }^{\text {b }}\) started to drink up the sea in their craving for some hides afloat upon it and burst before they had laid hold on the hides. For we too, expecting by means of reason to attain virtue and be happy, before we arrive at virtue are ruined and undone by reason, overloaded as we have been with much neat and bitter vice, if in fact, as these Stoics say, \({ }^{c}\) even those at the summit of progress have no alleviation or abatement or respite in their stupidity and unhappiness.
20. Well then again, the man who asserts that the genesis of vice has not been useless, \({ }^{\text {b }}\) look what a useful possession \({ }^{8}\) he shows vice to be for those who have it. He writes in his work concerning Right Actions \({ }^{f}\) that the base man has need of nothing, has use for nothing, that to him nothing is serviceable, nothing congenial, nothing appropriate. So how is it then that vice is useful, vice in conjunction with which not even health is serviceable or opulence or progress? And does one not have need of the things which are, as the Stoics themselves call them, some " promoted " and " acceptable" and, yes by heaven, " useful " and others " in conformity with

\section*{\({ }^{a}\) See 1065 A-b supra and De Stoic. Repug. 1050 F.}
 Demonicum 28; Xenophon, Oeconomicus i, 16 ; O. Hense, Teletis Reliquiae \({ }^{2}\), p. 37, 6-9 (with Plato, Euthydemus 280 C-E and Aristotle, Eth. Nic. 1120 a 8-9) ; Plutarch, Cimon \(\mathrm{x}, 5(484 \mathrm{E}-\mathrm{F})\) and De Cupiditate Divitiarum 525 B . In
 \(\tau \hat{\nu} \nu\) éरóvт
\({ }^{f}\) S.V.F. iii, frag. 674 (pp. 168, 37-169, 4). See De Stoic. Repug. \(1038 \mathrm{~A}-\mathrm{B}\) with the notes there and also 1061 F supra.

\section*{PLUTARCH'S MORALIA}


 \(\delta \iota \psi \omega ิ \sigma \iota \nu\) ov̉ \(\delta \grave{\epsilon} \pi \epsilon \iota \nu \omega ิ \sigma \iota \nu \stackrel{\alpha}{\alpha} \theta \rho \omega \pi o \iota \pi \rho i \nu\) бофоi \(\gamma \epsilon \nu \epsilon \in-\)
 a้ \(\rho \tau о v \pi \epsilon \iota \nu \omega ิ \nu \tau \epsilon S\).

\section*{} \(\sigma \tau \epsilon ́ \gamma \eta s \tau \epsilon^{3}\) بои̂vov каì \(\pi \cup \rho o ̀ s ~ к є \chi \rho \eta \mu \epsilon ́ \nu o เ s . ~\)
 vos ó \(\lambda \epsilon ́ \gamma \omega \nu\)



 є̇кєîvos aủтápкŋs \(\mu a \kappa \alpha ́ p l o s ~ \tau e ́ \lambda \epsilon \iota o s . ~ \nu v v i ́ ~ \delta e ̀ ~ \tau i ́ s ~ o ́ ~\)


 oủ ठéovтal \(\mu \epsilon ̀ \nu ~ \epsilon ̇ \nu \delta \epsilon ́ o v \tau \alpha \iota ~ \delta e ̀ ~ o i ~ \phi a \hat{v} \lambda o \iota, \pi \epsilon \tau \tau \omega ิ \nu\)


\({ }^{1}\) yoûv -Sandbach (Class. Quart., xxxiv [1910], p. 24, ก. 3) ; oîv \(-\mathrm{E}, \mathrm{B}\).
 \(-E\), B, mss. of Hephaestion ( \(\epsilon\) superscript over \(\iota-\) I), Eucheiridion \(\mathrm{v}, 2\) (p. 16, 13 [Consbruch]).
\({ }^{3} \tau \epsilon-\mathrm{E}\); omitted by B. \({ }^{4} \gamma^{\alpha} \rho-\mathrm{E}\); omitted by 13.
\({ }^{5} \dot{\alpha} \nu \in \nu \delta \epsilon \hat{\alpha}\)-Bernardakis; \({ }^{2} \nu \epsilon v \delta \epsilon \hat{\eta}-\mathrm{E}, \mathrm{B}\).
\({ }^{6} \dot{\epsilon} v \delta \epsilon \hat{\alpha}\)-Bernardakis ; \(\epsilon \hat{\iota} \delta \epsilon \hat{\eta}-\mathrm{E}, \mathrm{B}\).
\({ }^{\text {a }}\) Health, wealth, and progress, which have just been mentioned, all fall into these classes (cf. S.V.F. iii, frag:135, 136, and 142). See De Stoic. Repug. 1038 A, note \(d\) for 726

\section*{ON COMMON CONCEPTIONS, 1068}
nature "? a And then, no one has use for these things unless he has become a sage. Consequently the base man has no use for becoming a sage. And before having become sages men are not thirsty or hungry ; at any rate, if thirsty, they have no use for water or, if hungry, for bread.

Like mild and modest guests you are whose wants Are shelter only and the warmth of fire. \({ }^{b}\)
Did this man have no use for hospitality? Or for a cloak either that man who says

Oh please, a cloak, for Hipponax is freezing cold? ©
But you wish to say something paradoxical and extraordinary and original? Say that the sage has use for nothing and has no need of anything : it is he who is blessed, he who is free from all other wants, he who is self-sufficient, blissful, perfect. \({ }^{d}\) But now what is this state of vertigo in which he who is in want of nothing is in need of the goods which he has but the base man, while in want of many things, is in need of nothing? For this is what Chrysippus says, e that the base are not in need but are in want, thus shifting the common conceptions about like pieces in a game of draughts. \({ }^{f}\) All men, in fact, believe that being in
 for \(\lambda \eta \pi \tau \alpha\); and 1047 E , note \(a\) for \(\pi \rho \circ \eta \gamma \mu\) éva.
\({ }^{6}\) Anacreon, frag. 85 (Diehl, Anth. Lyr. Craec. \({ }^{2}\) 2, 4, p. 186) \(=98\) (Edmonds, Lyra Graeca ii, p. 188) \(=425\) (Page, Poetae Melici Graeci, p. 209).
- See Stoicos Absurdiora Poetis Dicere 1058 d supra.
\({ }^{d}\) See supra 1060 в and 1063 C-D and Stoicos Absurdiora Poetis Dicere 1058 в-с.
\({ }^{e}\) S. V.F. iii, frag. 674 (p. 169, 5-8) with Seneca, Epistle ix, 14-15.
\({ }^{f}\) For the figure cf. [Plato], Eryxias 395 в and Shorey's note on Republic 487 c 2-3 (L.C.L. ii, p. 14, note f).

\section*{PLUTARCH'S MORALIA}







 каıvoخoyías, \({ }^{2} \omega ̈ \sigma \pi \epsilon \rho ~ \epsilon ่ \nu \tau \alpha \hat{v} \theta a\).

 тò \(\mu \eta \delta \in ́ v a\) фav̂dov \(\dot{\omega} \phi \in \lambda \epsilon \hat{i} \sigma \theta a \iota\). каíтoı \(\pi a \iota \delta \epsilon v o ́-\)
 \(\theta \epsilon \rho о \hat{\nu \tau \alpha \iota ~ к а і ~ т о \lambda \iota о р к о и ́ \mu \in \nu о \iota ~ \sigma u ́ \zeta о \nu \tau \alpha \iota ~ к а i ̀ ~ \pi \eta р о и ́-~}\) \(\mu \in \nu \circ \iota^{4} \chi \in \iota \rho a \gamma \omega \gamma o \hat{v} \nu \tau \alpha \iota\) каi \(\theta \epsilon \rho a \pi \epsilon\) v́ov\(\tau \alpha \iota\) voбov̂vтєs.

 \(\dot{a} \mu \in \lambda o v ิ \sigma \iota \nu . "\) ov่ тoivvע oủ \(\delta^{\prime} \alpha \mathfrak{a} \chi a \rho \iota \sigma \tau o v ̂ \sigma \iota \nu\) oi \(\phi a \hat{v}-\)


\({ }^{1}\) év \(\delta \epsilon i ̂ \sigma \theta a l\)-Turnebus and Amyot's version ; \(\mu \grave{\eta} \delta \epsilon i \hat{o} \theta a \iota\) -E, B.
\({ }^{2}\) кalvo入oyias -E (pace Pohlenz), Basil.; кєvo入oyias -B, Aldine.
\({ }^{3}\) For the hiatus \(c f . a ้ v \omega\) éx \(\chi \epsilon \nu\) and \(\kappa \alpha ́ \tau \omega ~ a ̈ v \omega \theta \epsilon \nu\) in De Facie 924 c .
\({ }^{4}\) Xylander (cf. Reiske ad loc.) ; \(\pi \lambda \eta \rho \circ{ }^{2} \mu\) нvou -E, B.
\({ }^{\text {a }}\) Cf. Cicero, Tusc. Disp. i, 87-88.
\({ }^{b}\) Cf. the charge frequently repeated by Cicero in the De Finibus, e.g. iii, 5 ; iv, 7 and 56 ; v, 22 .
- Cf. Plato, Republic 528 a 6 (a้vay . . . єis тov̉ríow) with Shorey's note ad loc. (L.C.L. ii, p. 175, note e); and for ávotép cf. Plutarch, Adv. Colotem 1110 c (àv \(\omega \tau\) ép \(\ldots\). . \(\gamma \epsilon ́ \gamma \rho \alpha \phi \in \nu)\).
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\section*{ON COMMON CONCEPTIONS, 1068}
need is prior to being in want, holding that he who needs what is not at hand and not easily procurable is in want of it. At any rate, no man is in want of horns and wings, because no man is in need of these either; but we speak of them as being in want of weapons and money and clothes whenever they have got a use for these things without having or obtaining them. \({ }^{a}\) The Stoics, however, are always so eager to be openly saying something at odds with the common conceptions that they often abandon their own too in their desire for novel expression \({ }^{b}\); and so it is in this case.
21. Fall back to a point a little above \({ }^{c}\) and consider. Among the assertions that are at odds with the common conceptions \({ }^{d}\) one is that nobody who is base receives any benefit. \({ }^{e}\) Yet there are many men who make progress by being educated and who are liberated from slavery and who are rescued from -sieges and who in their blindness are led by the hand and who in illness get medical treatment. "Yes, \({ }^{f}\) but by getting these things they do not get any benefit or have any good done to them and they don't have benefactors or disregard for benefactors." The base, then, are not ungrateful either ; and neither are the men with intelligence. Consequently, ingratitude is non-existent, for the latter
\({ }^{a}\) qàs évooías \(=\tau\) às kovà̀s évvoias (see page 663 , note \(c\) supra).
 Stoic. Repug. 1042 в (page 483), note \(d\); and cf. especially



 iii, frag. 672 (p. 168, 15-23).

\section*{PLUTARCH＇S MORALIA}
（1068）\(\chi \alpha ́ \rho \iota \nu ~ \lambda \alpha \mu \beta \alpha ́ \nu o \nu \tau \epsilon s ~ o i ~ \delta e ́ ~ \lambda \alpha \mu \beta a ́ \nu \epsilon \iota \nu ~ \chi \alpha ́ \rho \iota \nu \nu^{1}\) ov \(\pi \epsilon-\)






 \(\delta \epsilon о \mu \epsilon ́ \nu \underset{\nu}{\omega}\) тòv \(\pi \alpha \rho \alpha \sigma \chi o ́ v \tau \alpha ;\)


 \(\sigma \iota \nu\) aù \(\eta \bar{\eta}^{3}\) roîs \(\langle\mu \grave{\eta}\rangle^{4}\) ooфoîs；


 रov aủt \(\hat{\nu} \nu\) ，єis \(\tau 0 \hat{\tau} \tau\) тoîs коוขoîs \(\omega \dot{\phi} \phi \in \lambda \eta \mu a \sigma \iota ~ \tau \hat{\omega} \nu\)

\({ }^{1} \mathrm{E}\) ；хápıv \(\lambda \alpha \mu \beta\) ávє七v－B．
\({ }^{2} \mathrm{E}\) ；каi oi \(\phi\) av̂入o七－B．
\({ }^{3}\) aùroîs－ E （with ô̂ changed to \(\hat{\eta}\) ）， B ．
\({ }^{4}\langle\mu \eta\rangle\)－added by Meziriac．
\({ }^{5} \mathrm{E}\) ；оотобท́тотє－B．
\({ }^{6}\) w’фє \({ }^{\circ}\) єías－Xylander．
\(7 \delta^{\prime}\left\langle a \rho^{\prime}\right\rangle-H\) ．van Herwerden（Lectiones Rheno－Traiectinae ［1882］，p．123）．
 \(\chi\) ápev）．
\(b\) For this argument against the existence of ingratitude cf．Seneca，De Beneficiis V，12，3－4．
－See De Stoic．Repug． 1038 а－в supra．
\({ }^{a}\) This is implied by the definition of \(\dot{\omega} \phi \in \lambda \epsilon \hat{\nu} \nu\) and \(\dot{\omega} \phi \epsilon \lambda \epsilon \hat{\imath} \sigma \theta a \iota\) （S．V．F．iii，frag． 94 ［see note e on 1068 D supra］and frag．
 730

\section*{ON COMMON CONCEPTIONS, 1068-1069}
do not withhold gratitude \({ }^{a}\) when gratified and the former are naturally incapable of being gratified. \({ }^{b}\) Now see what they say to this : that gratification extends to the intermediates \({ }^{c}\) and that, while to confer and receive benefit is characteristic of sages, \({ }^{,{ }^{,}}\) even base men get gratification. \({ }^{\text {e }}\) In that case, do those who partake of gratification have no use for it? And does nothing serviceable or congenial come within the extension of gratification? But what else makes the service rendered a gratification except the provider's having been in some respect serviceable to the one in need of it?
22. comrade. Well, let these questions go. But what is the highly prized benefit that they reserve as something grand exclusively for the sages, leaving not even its empty name to those who are 〈not〉 wise ?
dadumenus. If a single sage anywhere at all extends his finger prudently, all the sages throughout the inhabited world are benefited. \({ }^{f}\) This is their amity's work \({ }^{g}\); this is the end in which for their common benefits the virtues of the sages issue. It
 Baivєv) and frag. 673 for the same restriction of \(\dot{\epsilon} \phi \dot{\epsilon} \lambda \mu \mu a\).
- On this and what follows of. Seneca, Epistle lxxxi, 8-14 and De Beneficiis v, 13, 2-14, 5.
\({ }^{\prime}\) S.V.F. iii, frag. 627 ; cf. S.V.F. iii, frag. 626 (p. 160, 22-25) and frag. 93 (with Madvig's note on Cicero, De Finibus iii, 69) and Seneca, Epistle cix, 1-16.
g According to the Stoics amity can exist only among sages and does exist among all of them : cf. S.V.F. i, frag. 223 ; S.V.F. iii, frags. 630 (p. 161, 7-9 [cf. p. 160, 15-177). 631, and 635; Epictetus, Diss. II, xxii ; Bonhöffer, Die Ethik. . ., pp. 106-109; Elorduy, Sozialphilosophie, pp. 160174; A.J. Voelke, Les rapports avec autrui dans la philosophie grecque (Paris, 1961), pp. 122-123 and pp. 176-177.

\section*{PLUTARCH'S MORALIA}



 \(\nu 0 v \mu \epsilon ́ v \omega \nu \kappa \alpha \tau^{\prime} \alpha \dot{\alpha} \rho \tau \eta \eta^{\nu} \nu\left\langle\dot{v} \pi^{\prime}\right\rangle^{1} \dot{\alpha} \lambda \lambda \eta \eta^{\prime} \lambda \omega \nu \omega \dot{\omega} \phi \in \lambda о \hat{\nu} \nu \tau \alpha \iota\)












 бupфєтóv тiva каi \(\lambda i ́ \theta o v s ~ к а i ~\langle\tau \alpha ̀ ~ \tau о \iota a v ̂ \tau \alpha\rangle^{8} ~ \sigma v \nu-~\)


\({ }^{1}\left\langle\dot{u} \pi^{\prime}\right\rangle\)-added by Rasmus (Prog. 1872, p. 18); коぃои́ \(\mu \in \nu\) о \(\tau \eta े \nu\) ả \(\rho \in \tau \eta े \nu\left\langle\dot{\pi} \pi^{\prime}\right\rangle-R e i s k e\).


\({ }^{3} \mathrm{E}, \mathrm{B}\); ö \(\lambda\) ßou -Stobaeus (Anth. iv, \(97,16=\mathrm{v}, \mathrm{p} .802,9\) [Hense]).
\({ }^{4}\) ả̀ \(\lambda \lambda \alpha\)-Leonicus, Basil. ; каı -E, B, Aldine ; 〈 \(\left.\dot{\alpha} \lambda \lambda \dot{\alpha}\right\rangle \kappa \alpha \grave{\imath}\)

\({ }^{5}\) yoûv-Pohlenz; oûv-E, B; \(\delta^{3}\) aûv -Helmbold (Class. Phil. 1 [1955], p. 221).
\({ }^{6} \epsilon i-\mathrm{E}\); \(\epsilon i s-\mathrm{B}\).
 -B, Aldine.

\section*{ON COMMON CONCEPTIONS， 1069}
was silly of Aristotle and silly of Xenocrates \({ }^{a}\) to declare that men are benefited by gods and benefited by parents and benefited by teachers and yet not to recognize the amazing benefit which sages receive ＜from＞the virtuous motions of one another \({ }^{b}\) even if they are not together and happen not even to be acquainted．Moreover，all men suppose that select－ ing and safeguarding and managing are serviceable and beneficial actions when their objects are service－ able and beneficial，and a moneyed man buys keys and guards his stores

Wealth＇s lovely closet opening with his hand \({ }^{\circ}\) ；
but to select and safeguard with care and toil things that are of no benefit for anything is not grand or fair but ridiculous．At any rate，if Odysseus with that knot which he had learned from Circe had sealed up not the gifts given him by Alcinous，tripods and basins and garments and gold，\({ }^{\text {a }}\) but litter and stones and，when he had got together＜things of this kind〉， had regarded the trouble taken about them and their acquisition and safeguarding as a work of
a Xenocrates，frag． 94 （Heinze）；but the reference is probably no more to any single statement of his than is the reference to Aristotle，for whose remarks on this matter see e．g．Eth．Nic． 1099 b 11－13， 1161 a 15－18， 1162 a 4－7， 1164 b 2－6，1179 a 24－30．
 definitions of \(\dot{\omega} \phi \in \lambda \epsilon \hat{\imath}-\dot{\omega} \phi \in \lambda \epsilon \hat{\epsilon} \dot{\sigma} \alpha \iota \iota\)（S．V．F．iii，p．23，19－20）， quoted in note \(e\) on 1068 D supra．
\({ }^{-}\)Euripides，Bellerophon，frag．285， 8 （Nauck，Trag． Graec．Frag．\({ }^{2}\) ，p．444）．
\({ }^{d}\) Cf．Odyssey viii，438－448；and for the gifts themselves cf．also Odyssey xiii，10－14，120－124，217－218，and 368－369．

\footnotetext{
〈बкúßa入a〉－Xylander；〈äxupa〉－Pohlenz．
}

\section*{PLUTARCH'S MORALIA}
(1069) \(\mu \alpha \kappa \alpha ́ p ı \nu, \tau i ́ s ~ a ̈ \nu ~ \epsilon ’ \zeta \eta \dot{\eta} \lambda \omega \sigma \epsilon \tau \eta ̀ \nu\) ảvó \(\eta \tau o \nu \tau \alpha u ́ \tau \eta \nu \pi \rho o ́-\)






 \(\sigma \tau o \nu \pi \lambda o u ̂ \tau o \nu \cdot ~ \epsilon \hat{i} \theta^{\prime} \omega \ddot{\omega} \sigma \pi \epsilon \rho\) oi \(\theta \epsilon \omega \hat{\omega} \nu \tau \iota \nu \omega \nu \ddot{\eta} \delta a \iota-\)







\({ }^{1}\) àdıáфópev -Leonicus, Basil. ; \(\delta \iota a \phi o ́ \rho \omega \nu-E, B\), Aldine.

\({ }^{3} \mathrm{E}\); \(\lambda\) vкर́loos -B.
\({ }^{4}{ }_{\epsilon}^{\prime \prime} \nu\) écouv-Meziriac (implied by Xylander's version); ย้ขєสтน \(-\mathrm{E}, \mathrm{B}\).

\footnotetext{
 45, 28-29: "quod ó \(\mu\) odoriav Stoici, nos appellemus convenientiam "); (cf. page 673, note \(c\) and \(1060 \mathrm{D}-\mathrm{E}\) supra.
 [pp. 5, 40-6, 6], 64 [p. 16, 13-16], 191 [p. 46, 6-11; cf. Epictetus, Diss. II, x, 6]). This explication of the rédos is supposed to have been introduced by Diogenes of Babylon (S.V.F. iii, p. 219, 11-18) and to have been adopted with modifications by his followers, Antipater of Tarsus and Archedemus (S.V.F. iii, pp. 252, 37-253, 7 and p. 264, 2224) ; and chapters \(23-27\) of the present essay have been taken to represent the polemic of Carneades against Antipater's formulation (M. Pohlenz, Hermes, lxxiv [1939], pp. 22-26 and Stoa i, pp. 186-189 with ii, pp. 95-96; cf. 734
}

\section*{ON COMMON CONCEPTIONS, 1069}
happiness and bliss, who would have coveted this stupid foresight and frivolous diligence? Nevertheless, in the Stoic doctrine of consistency \({ }^{a}\) this is what is fair and grand and blissful: it is nothing but selection and safeguarding of things that are useless and indifferent, \({ }^{b}\) for such is the character of the things that are in conformity with nature and still more of the externals, \({ }^{c}\) if the greatest riches are in fact placed by the Stoics on a level with tassels and golden chamber-pots and, yes by heaven, as they sometimes are, with oil-flasks. \({ }^{d}\) Then, as those who have meant arrogantly to insult and revile shrines of certain gods or spirits straightway repent and then cower and abase themselves, extolling and exalting the divinity, just so these Stoics have met with a kind of retribution for this arrogance and vainglory of theirs and again in the case of these things that are indifferent and of no concern to them \({ }^{e}\) show their metal \(f\) by shouting mightily that a single thing is Margaret Reesor, T.A.P.A., lxxxii [1951], pp. 105-106 and with emphasis on the orthodoxy of Diogenes and his followers : W. Wiersma, Mnemosyne, 3 Ser. v [1937], pp. 219228; M. van Straaten, Panétius [Amsterdam, 1946], pp. 152-153; Goldschmidt, Le système stoücien, p. 130, n. 2 and pp. 136-140).
 supra; and for \(\tau \grave{\alpha}\) є̇ктós cf. S.V.F'. iii, frags. 122 (p. 29, \(25-29\) ) and 764 (p. 190, 16-17) and Plutarch, Quomodo Adolescens Poetas Audire Debeat 33 E-F and 36 D .
\({ }^{d}\) S.V.F. iii, frag. 153 (pp. 36, 42-37, 3) ; see De Stoic. Repug. 1048 в supra. Wealth is a conventional example of á¿ı́á申opa (S.V.F. iii, frags. 70 [p. 17, 20-21], 117 [p. 28, 5-16], and 119 [p. 28, 29-31]), and the Stoics denounced the Academy for holding that it is not useless ( 1065 a supra).
- Cf. \(1060 \mathrm{D}-\mathrm{E}\) supra and De Stoic. Repug. 1041 ए- F ( \(=\) S. V.F. iii, frag. 139 [pp. 33, 36-34, 12]).
\({ }_{f}\) For єं \(\dot{\epsilon \tau a ́ \zeta o v \tau a \iota ~ c f . ~ P l u t a r c h, ~ Q u o m o d o ~ A d u l u t o r ~ a b ~}\)

\section*{PLUTARCH'S MORALIA}
 каi \(\pi \epsilon р i ̀ ~ \tau а v ิ \tau \alpha ~ о i к о \nu о \mu i ́ a, ~ к а i ~ т о и ́ т \omega \nu ~ \mu \eta ̀ ~ \tau v \gamma-~\)
 є́avтои's \(\ddot{\eta}\) äтока \(\rho \tau \epsilon \rho \epsilon \hat{\imath} \nu, \pi о \lambda \lambda \dot{\alpha} \tau \hat{\eta} \dot{\alpha} \rho \in \tau \hat{\eta} \quad \chi \alpha i \rho \epsilon \iota \nu\)





 \(\lambda \epsilon v ́ o \nu \tau a \iota ~ к а i ~ \lambda \epsilon ́ \gamma о v \sigma \iota \nu ~ o ̈ т \iota ~ \chi \rho \eta ̀ ~ \nu o ́ \sigma o v ~ \phi \in v ́ \gamma о \nu \tau \alpha ~ \mu \epsilon-~\)



 \(\pi \epsilon \rho \iota \pi i \pi \tau о \nu \tau \alpha s\).
23. " Пó \(\theta \epsilon \nu\) оûv" \(\phi \eta \sigma i \nu\) " \(\alpha p \xi \omega \mu \alpha \iota\); каi тiva


\({ }^{1} \mathrm{E}\); тuүरávovia - B .
\({ }^{3} \mathrm{E}, \mathrm{B}\); ßаӨикท́тєа-De Stoic. Repug. 1039 F.
\({ }^{4}\) ís -Pohlenz (but cf. Castiglioni, Gnomon, xxvi [1954], p. 83).
\({ }^{5}\) Wyttenbach ; \(\tau \alpha \hat{v} \tau \alpha-E, B\).
\({ }^{6}\) ảdıéval-Bernardakis.
\({ }^{7}\) Rasmus (Prog. 1872, p. 18) ; äpsomau-E, B.
\({ }^{8}\) кaтà -Meziriac (implied by Amyot's version) ; \(\pi\) apà -E, B.

Amico Internoscatur 74 B ; Philo in Eusebius, Praep. Evang. viii, 11,7 (i, p. 455, 21 [Mras]) ; Iamblichus, Vita Pyth. 223. \({ }^{a}\) See 1060 C-d and 1063 C-F supra and De Stoic. Repug. 1042 c-e.
b S.V.F. iii, frag. 167 (p. 39, 29-33) and Theognis, 175176; see De Stoic. Repug. 1039 f supra.
736

\section*{ON COMMON CONCEPTIONS, 1069}
good and fair and grand, the selection of these things and their management, and that, if men don't obtain them, it's not worth being alive but they should bid a long farewell to virtue and cut their own throats or starve themselves to death. \({ }^{a}\) So then, by these very people Theognis is held to be utterly mean and petty for saying \({ }^{b}\)

From want you must fice, oh my friend, though headlong you plunge in the motion
Down cliffs sharp and sheer or below the yawning abyss of the ocean,
thus playing the coward in the face of poverty, a thing which is indifferent; but they give the same prescription themselves in prose and say that, if sword or hemlock be not at hand, one must cast oneself into the sea or hurl oneself down from rocks in flight from severe disease and intense pain, \({ }^{c}\) neither of which (according to them) is injurious or evil or inconvenient or makes unhappy those who meet with it. \({ }^{d}\)
23. "What, then," says he, e" will be my point of departure and what shall I take as duty's principle and virtue's matter, once I have abandoned nature and what is in conformity with nature?" Why, my
\({ }^{\text {c Cf. S.V.F. iii, frags. } 757 \text { (p. 187, 33-35) and } 768 \text { (p. 191, }}\) 3-20).
\({ }^{a}\) See 1060 c supra; cf. S.V.F. iii, frags. 117 (p. 28, 5-10), 166 (p. 39, 15-17), 168 (p. 39, 34-38), and 256 (pp. 60, 31\(61,3)\).
e S.V.F. iii, frag. 491 (cf. De Stoic. Repug. 1035 c supra and S.V.F. iii, frag. 282), supposedly from the polemic of Chrysippus against Ariston (Bonhöffer, Die Ethik . .., p. 185; Dyroff, Die Ethik der alten Stoa, p. 43, n. 3). For \(\tau 0 \hat{v}\) каӨŋ́коутоs á \(\rho \chi \eta{ }^{\boldsymbol{\eta} \nu}\) сf. S.V.F. i, p. 47, 14-16 and iii, frags. 186 and 497 ; for \(\dot{v} \lambda \eta े \nu \tau \hat{\eta} s\) aंpє \(\bar{\eta} s\) see 1071 в infra.

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\({ }^{2}\langle\hat{i} \nu\rangle\)-added by Pohlenz (cf. Stobaeus, Ecl. ii, p. 130, \(20-21\) and p. 132, 8-11 [Wachsmuth]).
\({ }^{a}\) This with what follows through 1069 F is printed as frag. 78 of Xenocrates by R. Heinze (Xenokrates, p. 189), who took it to be serious evidence for a Xenocratean doctrine elaborated in detail by Polemon (op. cit., p. 148). More recently K. von I'ritz (R.-E. xxi/2 [1952], col. 2527, 51-63) has cited it with what follows in 1070 A as confirmation of the statement that Polemon \(\delta o \gamma \mu a \tau i \zeta \epsilon \iota \chi \omega p i s \mu \dot{\epsilon} \nu \dot{\alpha} \rho \epsilon \epsilon \tau \bar{\rho} \mu \eta \delta \dot{\epsilon}-\)

 Alexandria, Stromata ir, xxii, 133, 7). See the next note infra.
\({ }^{6}\) S. V.F. i, frag. 183. Cf. Cicero, Acad. Post. i, 19 : ". . . partem illam bene vivendi a natura repetebant (scil. P'eripatetici et vetus Academia [i, 18 supra]) . . . constituebantque extremum esse rerum expetendarum et finem bonorum adeptum esse omnia e natura et animo et corpore et vita." . . . 22 : ". . . utrisque hic bonorum finis videbatur, adipisci quae essent prima natura.". . . 23: ". . . Ex hac descriptione . . officii ipsius initium reperiebatur. . . ." The authority expressly cited for this account is Antiochus of Ascalon (i, 14, 35, and 43). Before him Carneades had maintained that the Stoic doctrine of good and evil was only verbally different from that of the Peripatetics (Cicero, De Finibus iii, 41 and Tusc. Disp. v, 120) ; but it was Antiochus who made it a basic tenet of his that the ethics of the Old Academy was a single doctrine professed alike by Aristotle, Theophrastus, Speusippus, Xenocrates, and 738

\section*{ON COMMON CONCEPTIONS, 1069}
good sir, what is the point of departure for Aristotle and for Theophrastus ; and what do Xenocrates and Polemon take as principles? \({ }^{a}\) And has not Zeno too followed them in their assumption that nature and what is in conformity with nature are basic elements of happiness ? \({ }^{b}\) Those former men, however, held by these things as beneficial and good and objects of choice \({ }^{c}\); and, having taken virtue in addition as operating <among〉 them by making proper use of each, \({ }^{d}\) they thought that with these
Polemon and that Zeno, who had studied with Polemon (S.V.F. i, frags. 1, 10, 11, and 13; cf. Pohlenz, Stoa ii, p. 14 and C. O. Brink, Phronesis, i [1955/56], p. 143, n. 107), had taken over this doctrine in all its essentials and had disguised it in a novel terminology (Cicero, De Finibus v, 7 and 14, 16 with 21-22, and 74-75; De Nat. Deorum i, 16 ; Acad. Prior. ii, 131; De Legibus i, 38 and 53-55; cf. Diogenes Laertius, vii, 25). Rejected as historically false by Pohlenz (Stoa i, pp. 250-253), this reconstruction in so far as it derives from Polemon the principle of dúas and тò karà фúgıv in Zeno's ethics was later defended as substantially correct by K. von Fritz (R.-E. xxi/2 [1952], cols. 2526, 22-2529, 57) and has since been given a somewhat more plausible interpretation by C. O. Brink (Phronesis, i [1955/56], pp. 143-144).

With Plutarch's phrase, aтo夫єєía \(\tau \hat{\eta} s \in \dot{\delta} \delta a u \mu o v i a s, ~ c f\). Philo Jud., Quod Det. Potiori Insid. Soleat 8 (i, p. 260, 7-10 [Cohn]).
\({ }^{c}\) Cf. Stobaeus, Ecl. ii, 7, 13 and 14 (p. 118, 16-17 and p. 125, 10-19 [Wachsmuth]) ; Cicero, De Finibus iii, 41 (". . . cum Peripatetici omnia quae ipsi bona appellant pertinere dicant ad beate vivendum . . ."').
\({ }^{\text {a }}\) Cf. Stobaeus, Ecl. ii, 7, 13; 7, 14; and 7, 18 (p. 119, \(11-19\); pp. 126, 17-127, 2 ; pp. 127, 25-128, 9 ; p. 130, 1821 ; and p. 132, 8-14 [Wachsmuth]) ; Cicero, De Finibus ii, 34 (". . . sententia veterum Academicorum et Peripateticorum . . . virtute adhibita frui primis a natura datis ") with Acad. Post. i, 21-23; St. Augustine, Civ. Dei xix, 3 (". . . bona sunt tamen, et secundum istos [scil. Academicos

\section*{PLUTARCH'S MORALIA}
(1069) т \(\omega \nu\) каi ó入óкдクроv ب̈оvто \(\sigma v \mu \pi \lambda \eta \rho о \hat{\nu}\) ßíov каi \(\sigma v \mu \pi \epsilon \rho a i v \epsilon \iota \nu, \tau \grave{\eta} \nu \dot{a} \lambda \eta \theta \hat{\omega} S \tau \hat{\eta}\) фv́бєь т




 \(\tau \hat{\omega} \nu\) каӨทкóvт \(\omega \nu\) òvo \(\mu a ́ \zeta o \nu \tau \epsilon s^{\cdot}\) à \(\lambda \lambda\) à oîos ó \(\lambda o ́ \gamma o s\)




\section*{ \\ }
\({ }^{1} \mathrm{~B}\); катафоро́цєขоь-Е.
 mss. of De Primo Frigido 950 E and Demetrius i, 5 ( 905 E ); omitted by E and B .
\({ }^{3}\) Hiller (after Dübner in 950 ₹) ; \(\tau \hat{\eta}-\mathrm{E}, \mathrm{B}(\tau \hat{\eta}\) é \(\tau \hat{\rho} \rho \eta\) \(\delta \dot{\epsilon}\) -mss. of De Primo Frigido \(950 \mathrm{~F} ; \tau \hat{\eta} \delta^{\prime} \dot{\epsilon} \tau \dot{\epsilon} \rho \eta\)-mss. of Demetrius xxxv, 6 [ 905 E\(]\) ); \(\tau \boldsymbol{\eta} \tau \epsilon \in \rho \eta\)-Bernardakis (after Schneidewin ; but cf. Chatzidakis, Athena, xiii [1901], p. 483).
veteres] etiam ipsa propter se ipsa diligit virtus utiturque illis et fruitur sicut virtutem decet " [from Varro's account after Antiochus]). Cf. also the polemical "correction" which in order to emphasize rò \(\chi \rho \eta \sigma \tau \leftarrow \kappa \dot{o} \nu \tau \eta{ }^{\prime} \dot{\alpha} \rho \epsilon \tau \hat{\eta} s\) would change the definition of Critolaus into тò є́к \(\pi \alpha \dot{\rho} \tau \tau \nu \tau \omega \bar{\omega} \dot{\alpha} \gamma a-\)
 [Wachsmuth] ; see the next note infra).
a Cf. Cicero, De Finibus iv, 58 (". . . naturalia . . ., quae coniuncta cum honestis vitam beatam perficiunt et absolvunt"); Clement of Alexandria, Stromata in, xxi, 128, 5
 \(\theta \omega \bar{\nu}\) ) and Diogenes Laertius, v, 30 ( \(\tau \grave{\eta} \nu \in \dot{\delta} \delta a u \mu \circ v i ́ a \nu ~ \sigma v \mu \pi \lambda \eta \dot{\eta} p \omega \mu a\)
 Aphrodisias, De Anima rum Mlantissa ed. I. Bruns, pp. 162, 740

\section*{ON COMMON CONCEPTIONS, 1069-1070}
constituents they were filling out and finishing off a perfect and integrated life \({ }^{a}\) by presenting the consistency that is truly in conformity and harmony with nature. \({ }^{b}\) For they were not in the state of confusion of those who are leaping from the ground and tumbling down on it again, calling the same things acceptable and not objects of choice and congenial and not good and unbeneficial but yet \({ }^{\text {Pu }}\) useful and of no concern to us but yet principles of our duties \({ }^{c}\); but as was the doctrine such was the way of life of those former men, who in their conduct exhibited actions congenial and consistent with the statements that they made. \({ }^{d}\) The system of these Stoics, however, like the woman of whom Archilochus says \({ }^{e}\)

> In one of her hands there was water,A crafty lure, for fire the other <bore〉,
\(26-27\) and 167,26\(]\) ). This form of expression may reflect the definition of the \(\tau \epsilon\) 'dos ascribed to Critolaus the Peri-
 Ecl. ii, 7, 3b \(=\) p. 46, 10-13 [Wachsmuth]) ; cf. Clement, Stromata II, xxi, 129, 10 (. . \(\tau \dot{\eta} \nu \dot{\epsilon} \kappa \tau \hat{\omega} \nu \tau \rho \iota \hat{\omega} \nu \gamma \in \nu \hat{\omega} \nu \sigma v \mu \pi \lambda \eta\) pov \(\mu\) év \(\eta \nu .\). .) and for polemical "correction " of the definition Stobaeus, Licl., p. 46, 13-17 and p. 126, 12-18 (Wachsmuth) with Pohlenz, Grundfragen, p. 41 and F. Wehrli, Die Schule des Aristoteles, x, pp. 67-68 on Critolaus, frags. 19 and 20.
\({ }^{b}\) In contrast to \(\tau \hat{\eta} S \Sigma_{\tau \omega \iota \kappa \eta}\) ó \(\mu\) oोorias ( 1069 c supra). With \(\tau \hat{\eta}\) фv́rє . . . ovvఝ̣סóv cf. Stobaeus, Ecl. ii, 7, 13 (p. 119 , 12-13 [Wachsmuth]).
\({ }^{\text {c }}\) S.V.F. iii, frag. 123 (p. 30, 1-4) ; cf. Cicero, De Finibus iv, 20 ; iv, 62-63; iv, 72; v, 90 and see 1060 E and 1068 A supra.
\({ }^{d} C f\). the remark of Polemon (Diogenes Laertius, iv, 18) and the commentary on it by Margherita Isnardi, Parola del Passato, xi (1956), pp. 429-432.
- Archilochus, frag. 93 (Bergk; Edmonds) \(=86\) (Diehl) \(=\) 184 (West), quoted by Plutarch in Demetrius xxxv, 6 ( 905 E ) and De Primo Frigido 950 e-F.

\section*{PLUTARCH'S MORALIA}








 \(\pi \alpha \rho a \tau \iota \theta \epsilon i s\) ảjaӨóv. \(\dot{\alpha} \rho \alpha ́ \gamma \in \chi a \rho \tau o ̀ \nu \pi о \iota \in \imath^{2} \tau o ̀ ~ \phi \rho o v i ́-\)












\({ }^{1}\) 〈 \(\dot{\omega}\) 〉-added by Meziriac.
\({ }^{2}\) oüєt-Reiske; "praestaret voeis" "-Pohlenz.
\({ }^{3}\) [ \(\left.\mu \dot{\eta}\right]\)-omitted in versions of Amyot and Xylander, deleted by Reiske.
\({ }^{4}\) Kronenberg (Mnemosyne, lii [1924], p. 105); \(\pi \rho o \sigma \beta u ́ \lambda \lambda o \nu-\) тos \(-\mathrm{E}, \mathrm{B}\).

\({ }^{a}\) Cf. Cicero, De Finibus iv, 43 (", . . naturam videntur sequi.. rursus naturam relinquunt ") and 47-48.
- Cf. Cicero, De Finibus v, 89 ("Bonum appello quidquid secundum naturam est, quod contra malum ; nec ego solus, sed tu etiam, Chrysippe, in foro, domi ; in schola desinis. 742

\section*{ON COMMON CONCEPTIONS, 1070}
calls in nature for some doctrines and for others thrusts it out, \({ }^{a}\) or rather the Stoics in their works and acts cling to the things that are in conformity with nature as good things and objects of choice, but in word and speech they reject and spurn them〈as〉 indifferent and useless and insignificant for happiness. \({ }^{b}\)
24. Now, since the good as universally conceived by all men is gratifying, desirable, fortunate, of the highest value, sufficient in itself, and wanting nothing else, look at the good of these Stoics in comparison. Do you consider the prudent extension of a finger \({ }^{c}\) gratifying? What? Is prudent torture desirable? Is he being fortunate who with good reason plunges over a precipice? Is that of the highest value which reason often requires them to give up for the sake of what is not good? And is that perfect and sufficient in itself which they can have and still not endure or desire to live unless they get the things that are indifferent ? \({ }^{a}\) Has there ever been another doctrine which did greater outrage to common experience, \({ }^{e}\) itself snatching away and abducting the genuine conceptions like babes from her breast while substituting other spurious ones, brutish and uncouth, and constraining her to nurse and to cherish these in place of those \(f\)-and this . . .") and iv, 22 (" Quae est igitur ista philosophia quae communi more in foro loquitur, in libellis suo ? ").
c See 1068 f supra.
\({ }^{\text {d }}\) Sce 1063 e and 1069 d supra, and De Stoic. Repug. 1042 D.
 बvví \(\theta\) ecav).



\section*{PLUTARCH＇S MORALIA}

 \([\tau \epsilon]^{1}\) каi \(\psi v \chi \rho \bar{\omega} \nu \lambda \epsilon v \kappa \omega ิ \nu \quad \tau \epsilon \kappa \alpha i \quad \mu \epsilon \lambda \alpha ́ \nu \omega \nu \quad \sigma \alpha \phi \epsilon-\)







 тô̂ ठè \(\pi \rho o ̀ s ~ \tau o ̀ ~ \tau e ́ \lambda o s, ~ \mu \epsilon i ̂ h o ́ v ~ \epsilon ́ \sigma \tau \iota ~ \tau o ̀ ~ \tau \epsilon ́ \lambda o s ~ к \alpha \grave{~}\)

\({ }^{1}\)［ \(\left.\tau \epsilon\right]\)－deleted by Sandbach（Class．Quart．，xxiv［1930］， p． 48, n．3）．
\({ }^{2}\) Stephanus ；Є̇vépyєıav－E，B．
 106）；\(\dot{\alpha} \gamma a \theta \hat{\omega} \nu-\mathrm{E}, \mathrm{B}\) ；＂cogitari potest etiam \(\dot{\alpha} \phi \circ \rho \mu \bar{\omega} \nu "\) －Pohlenz（but cf．A．Grilli，Paideia，vii［1952］，p． 208 and Il problema della vita contemplativa，p．116，n．1）．

a For oiкєiшv \(\tau \epsilon \kappa\) каi ả \(\lambda_{\text {lotpíw see De Stoic．Repug．} 1038 \text { в．}}{ }^{\text {b }}\) See note \(c\) on De Stoic．Repug． \(104 \%\) с with the refer－ ences there to 1074 в and 1083 cinfra；and observe the combination，єis тウ̀v Є̇vápyєıav каi тウ̀v бvvク́ \(\theta \epsilon \iota a \nu\) ，in 1084 в infra．
－Cf．Hierokles，Ethische Elementarlehre ed．H．von Arnim，col．6，1－24；O．Luschnat，Philologus，cii（1958）， pp．191－192；and note \(b\) on De Stoic．Repug． 1041 е（ \(\epsilon \mu \phi и т о \iota\)


 Naturales 914 в（the heat of the sea as oúpфvzos contrasted

\({ }^{\text {a }}\) See 1059 D－E supra．
－This argument，mentioned by Plutarch in De Tuenda Sanitate 133 b－C and Quaest．Conviv． 615 A，was formulated by Diodorus Cronus to support his definition of＂possible＂ 744

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too in matters concerning good things and evil and objects of choice and avoidance and things congenial and repugnant, \({ }^{a}\) the clarity \({ }^{b}\) of which ought to be more manifest than that of things hot and cold and white and black, since the mental images of these are incidental to the sense-perceptions entering from without whereas the former are generated intrinsically \({ }^{c}\) from the principles within us? The Stoics, however, charging with their dialectic upon the topic of happiness as they did upon " the liar " \(d\) or " the dominator "e resolved none of the ambiguities in it but created myriads of them.
25. Moreover, there is no one who does not recognize that, if one of two goods is the goal and the other subserves the goal, the goal is a greater and more perfect good.f Even Chrysippus recognizes the (see De Stoic. Repug. 1055 e [page 589, note c]) and was attacked in different ways by Cleanthes and Chrysippus (S.V.F. ii, frags. 283, 284, and 954 ). Diodorus contended that, since what has occurred is necessarily so and the impossible does not follow from the possible, what is not or will not be is not possible (cf. Döring, Megariker, frags. 130-139 and pp. 132-135). For recent attempts to reconstruct and analyse the course of his argument see A. N. Prior, Time and Modality (Oxford, 1957), pp. 86-88; O. Becker, Erkenntnis und Verantwortung: Festschrift für Theodor Litt (Düsseldorf, 1960), pp. 250-263; P.-M. Schuhl, Le Dominateur et les Possibles (Paris, 1960) with the review of Schuhl's book by K. von Fritz, Gnomon, xxxiv (1962), pp. 138-152; J. Hintikka, American Philosophical Quarterly, i (1964), pp. 101-114; G. Stahl, Rev. Philosophique, cliii (1963), pp. 239-243; R. Blanché, Rev. Philosophique, clv (1965), pp. 133-14.9; Dorothea Frede, Aristoteles und die "Seeschlacht " (Göttingen, 1970), 'pp. 93-125 ; and R. L. Purtill, Apeiron, vii, 1 (May 1973), pp. 31-36.
\({ }_{f}\) Cf. Aristotle, Topics 116 b 22-26 and Eth. Nic. 1111 b 26-29 and 1145 a \(4-6\) (with 1094 a 18-22 and 1097 a 25b 6) ; Plato, Gorgias 499 E and Lysis \(219 \mathrm{c}-220\) в.

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 \(\lambda \epsilon ́ \gamma \omega \sigma \iota \mu \eta \delta \epsilon v o ̀ s ~ a ̉ \gamma a \theta o \hat{v} \mu \epsilon \hat{\imath} \zeta o v\) єîvaı \(\mu \eta \delta^{\prime}\) єौ \(\lambda \alpha \tau \tau \sigma \nu\)

 \(\tau \alpha \iota \mu \alpha \not о ́ \mu \epsilon \nu о \iota\) ．каі \(\pi \alpha ́ \lambda \iota \nu \in i \quad \delta v \in \hat{\imath} \nu ~ к \alpha \kappa о i ̂ \nu ~ o ै \nu \tau \omega \nu{ }^{6}\)




\({ }^{1} \mathrm{E} ; \tau \hat{\omega} \tau \rho i \tau \omega \tau \hat{\omega} \pi \epsilon \rho \stackrel{i}{ }-\mathrm{B}\).
 тiӨךоь้ 〈lacuna〉：－Wyttenbach．

\({ }^{4}\) 〈äv〉－added by Sandbach（ef．De Stoic．Repug． 1038 口


\({ }^{6}\) какоî̀ övтшу－Pohlenz（какоî̀－Amyot，Xylander）；каì ко七ข \(\omega\) s－E，B．


\footnotetext{
\({ }^{a}\) S．V．F．iii，frag． 25 （pp．8，38－9，4）．
\({ }^{b}\) This refers to Herillus of Carthage，a pupil of Zeno＇s （cf．S．V．F．i，pl．91－93 and H．von Arnim，R．－E．viii［1919］， 746
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difference, as is clear in the third book concerning Goods, \({ }^{\alpha}\) for he disagrees with those who hold knowledge to be the goal \({ }^{b}\) and maintains <that it is a good subserving the goal and for this very reason maintains that it is not the goal.) \({ }^{c}\) Also in the books concerning Justice \({ }^{d}\) he thinks that, while justice could not be preserved if one should set up pleasure as the goal, it could be if one should take pleasure to be not a goal but simply a good. I don't think you need to hear me now recite the passage word for word, for the third book concerning Justice can be had everywhere. So, my friend, whenever the Stoics assert on the other hand that no good is more or less good than any other \({ }^{e}\) but that which is not the goal is equal to the goal, they are obviously in conflict not only with the common conceptions but with their own doctrines as well. Again, if there are two evils, from one of which when it befalls us we become worse men while the other injures but docs not make us worse, it is at odds with the common conception to deny that the one from which when it befalls us we become. worse men is a greater evil than the one cols. \(683,20-684,50\) ), against whom Cleanthes wrote a monograph (S.V.F. i, p. 107, 3) and whose position was apparently demolished by Chrysippus (S.V.F. i, frag. 414). For ávo \(\mu о \lambda о \gamma \epsilon \hat{\imath}=\) " disagrees " cf. Pseudo-Galen (Porphyry), Ad Gaurum xiii, 7 (p. 53, 20-21 [Kalbfleisch]).
- See page 681, note b supra and De Stoic. Repug. 1036 A,
 S.V.F. iii, p. 5, 6 and p. 6, 9) shows how Chrysippus regarded the relation of \(\epsilon \pi \tau \sigma \tau n_{n} \mu\) to the \(\tau \in \dot{\prime} \lambda o s\).
\({ }^{\text {a }}\) S.V.F. iii, frag. 23 (p. 8, 17-21); see De Stoic. Repug. 1038 D and 1040 c .
\({ }^{\varepsilon}\) For the doctrine that all goods are equally good and all evils equally evil see supra \(1060 \mathrm{E}-\mathrm{F}\) and 1064 f , De Stoic. Repug. 1038 c, and S.V.F. iii, frags. 92 and 93.

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 тas каi ảmátas aî \(\beta \lambda \alpha ́ \pi \tau \tau v \sigma \iota ~ \mu \epsilon ̀ v ~ \grave{\eta} \mu a ̂ s ~ \chi \in i ́ p o v a s ~\)












\({ }^{1}\) тô̂ ò -Wyttenbach ; tò \(\delta \dot{\epsilon}-\mathrm{E}\) (missing from B).
\({ }^{2}\) Meziriac (implied by Amyot's version); àm \(\begin{aligned} & \delta o u ̂ \sigma a \nu\end{aligned}\) -E, B.
\({ }^{3} \ddot{a} \lambda \lambda \omega-\mathrm{B}^{\circ}\) (with o superscript over \(\omega\) ).
4 〈रà〉-added by Wyttenbach.
\({ }^{5}\) Wyttenbach ; фúviv . . . vac. 3 . . adà -E, B.

\footnotetext{
\({ }^{a} \mu \eta \delta \epsilon \in\) is here used with consecutive force as the negative of the consecutive кai (cf. W. J. Verdenius, Minemosyne, 4 Ser. ix [1956], p. 249, lines 5-9 and p. 250 , lines 1-11).
\({ }^{5}\) S.V.F. iii, frag. 455.
- See note \(b\) on De Stoic. Repug. 1040 a.
\({ }^{\text {d }}\) бкотós is here a synonym of тé \(\lambda \frac{1}{}\) (cf. S.V.F. iii, frags. 3 and 10) and was so used by Chrysippus (De Stoic. Repug. 1040 e-F supra [S.V.F. iii, p. 8, 30-34]) and even by Antipater (S.V.F. iii, p. 255, 22), despite the distinction between the two ascribed to Cleanthes, Chrysippus, and all their
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which injures but does not make us worse and so \({ }^{a}\) to deny that the injury which renders us more evil is more evil．Yet Chrysippus does admit \({ }^{b}\) that there are certain fears and griefs and deceptions which injure us but do not make us worse．Read the first of his books concerning Justice written against Plato，\({ }^{c}\) for it is worth while for other reasons also to observe the man＇s verbal ingenuity there sparing absolutely no fact or doctrine at all，either his own or another＇s．

26．It is at odds with the common conception that life have two goals or aims \({ }^{d}\) set up for it and that the point of reference for all our actions be not some single thing，but it is still further at odds with the common conception that one thing be the goal and each particular action be referred to another．Yet in one of these alternatives they（the Stoics）must acquiesce．e For，if \(f\) it is not 〈the〉primary things conforming with nature that are themselves good \({ }^{g}\)

є́ккєîण єivaı t仑̂ \(\epsilon \dot{\delta} \delta a \iota \mu \nu \epsilon i ̂ v)\) ．The Stoics had expressly repudiated the charge that their doctrine implied two different \(\tau \in \in \lambda \eta\)（ \(c f\) ． Cicero，De Finibus iii， 22 ［S．V．F．iii，p．6，34－35］）．On this and what follows in chaps．26－27 of．M．Soreth，Archiv für Geschichte der Philosophie，l（1968），pp．48－72 and especially pp． 58 ff．
－Cf．Cicero，De Finibus iv，39－41．
 S．V．F．iii，frag． 195 （p．46，28－38）．
g For rà лриิтa кат̀̀ \(\phi \dot{\sigma} \sigma \iota\) cf．S．V．F．iii，frags．140，141， and 181；Cicero，De Finibus iii，20－23（S．V．F．iii，frags． 188，497，and 186）；Schäfer，Ein friihmittelstoisches System， pp．294－311，who holds that the term was coined in the debates between Carneades and his Stoic opponents； Pohlenz，Grundfragen，pp．13－14 and 17－21，who ascribes it to Zeno himself．

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\({ }^{1} \delta \in \hat{\imath}-\mathrm{E} ; \delta \grave{\epsilon}-\mathrm{B}\).
\({ }_{3}^{2} \delta^{\prime}\) a \({ }^{2} \rho^{\prime} \rho^{\prime}\)-Wyttenbach (reading oi \(\left.\delta^{\prime} a ̈ \rho^{\prime}\right)\) ) \(\gamma \dot{\alpha} \rho-\mathrm{E}, \mathrm{B}\).
\({ }^{3}\left\langle\dot{\epsilon} \pi^{\prime}\right\rangle\)-added by Rasinus (Prog. 1872, p. \(18: \epsilon \epsilon^{\prime}\) äd入o \(\delta \in i ̂ . .\).\() .\)

 tarque et le Stoïcisme, p. 338, n. 5 [on p. 339]).
\({ }^{5}\) тaủ̃ó -H. C. ; таû̃a -E, B.
\({ }^{6}\) oủ \(\tau \in ́ \lambda\) os -Xylander ; єùtè̀ès -E, B.
a This appears to be a conflation of the definitions formulated by Diogenes and Antipater (S.V.F. iii, p. 219, 11-18 and p. \(259,37-38\) ) ; see note \(b\) on 1069 c supra and 1072 c
 \(\phi \dot{\sigma} v\). Here and in what follows \(\lambda \hat{\eta} \psi u s\) and \(\lambda a \mu \beta\) ávecv are used in the technical Stoic sense (see note \(c\) on 1060 E supra and note \(c\) on De Stoic. Repug. 1045 F).
\({ }^{b}\) Cf. S.V.F. iii, pp. 252, 39-253, 2 (Antipater) and p. 5, 7, in the critique by Posidonius (frag. 187, 26-27 [EdelsteinKidd]).
- With this conclusion, which is the position assumed by Carneades against the Stoics ( \(c f\). Cicero, De Finibus v, 19-20 and ii, 42 ; Tusc. Disp. v, 84 ; Acad. Prior. ii, 131), all actions would be performed in view of something other than the tédos, as Cato in fact asserts in De Finibus iii, 29 ( \(S . V^{T} . F\). iii, p. 135, 17-91).
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but the rational selection and acceptance of them, \({ }^{\text {a }}\) that is each man's doing all that in him lies for the purpose of obtaining the primary things conforming with nature, \({ }^{b}\) it is to this that all actions performed must have their reference, to the obtaining of the primary things conforming with nature \({ }^{c}\); and, if then they think that men achieve the goal not by desiring or aiming at the possession of those things, \({ }^{d}\) the selection of these must be referred <to〉 another purpose and not to the same one, \({ }^{e}\) for the prudent selection and acceptance of those things is the goal, whereas the things themselves and the obtaining of them are not the goal but are given as a kind of matter \({ }^{f}\) having "selective value" \(g\)-for this, I
a The emphasis is on tov̂ tuxєiv '̇кєiv \(\omega \nu\), as is shown by
 ... eiva ténos. . . Cf. Cicero, De Finibus v, 20 (S. V.F. iii, frag. 44).
e i.e. the Stoics must in fact set up two distinct \(\tau \in ́ \lambda \eta\) if obtaining \(\tau \dot{\alpha} \pi \rho \omega \hat{\tau} \alpha \alpha \alpha \tau \dot{\alpha} \phi \dot{\sigma} \sigma \nu\) is not the purpose of selecting them, for then the selecting itself must have a purpose different from the té \({ }^{\prime}\) os of all particular actions, since the latter according to the Stoics themselves is \(\tau \dot{o} \dot{\epsilon} \kappa \lambda \bar{\epsilon} \hat{\gamma} \neq \sigma \theta a \iota\). . . \(\phi \rho o v i \mu \omega s\) but ( cf .1071 x and 1072 c infra) selection can be
 De Finibus iv, 46: " non enim in selectione virtus ponenda erat, ut id ipsum quod erat bonorum ultimum aliud aliquid acquireret."
 in 1069 e supra) ; Cicero, De Finibus iii, 61 (S.V.F. iii, p. 189, 36-38) : "prima autem illa naturae . . . sub iudicium sapientis et dilectum cadunt, estque illa subiecta quasi materia sapientiae" ; S.V.F. iii, frag. 114; Epictetus, Diss. r, xxix, 2-3 and ir, v, 1-8.
\({ }^{9}\) Cf. S.V.F. iii, p. 28, 27-28 and p. 30, 9-11 ( \(=\) p. 251, 35-38 [Antipater, frag. 52]), where the coinage is ascribed to Antipater (cf. R. Philippson, Philol. Wochenschrift, lvi [1936], cols. 598-599) ; Cicero, De Finibus iii, 20 (S.V.F.

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 бıафора́v.








 \(\nu i \gamma \mu a \sigma \iota \nu\) ö \(\mu \circ \iota \alpha\) каi \(\tau \epsilon \rho a ́ \sigma \tau \iota \alpha\) סó \(\epsilon \iota \epsilon \nu\) adv \(\pi \epsilon \rho \alpha i ̂ \nu \epsilon \iota \nu\).






\({ }^{1} \pi \alpha \rho\) ' aúròv -Reiske (cf. 1071 a supra: \(\pi \alpha \dot{\nu} \tau \alpha\) ta \(\pi\) apà є́avтòv) ; \(\pi \epsilon \rho i\) aủrò̀ -E, B.
\({ }^{2}\) ma \(\rho^{\prime}\) aữòv-Reiske ; \(\pi \epsilon \rho i\) aủtòv-E, B.
 \(\lambda \alpha \mu \beta \dot{\alpha} \nu \in(\nu)\); тò \(-\mathrm{E}, \mathrm{B}\).
iii, frag. 143). 'This paraphrase of Cicero's and \(\delta_{i} \delta o\) cv \(\omega \nu\) \(\tau \hat{\nu} \nu \pi \rho a \gamma \mu a \dot{\tau} \omega \nu(S . V . F\). iii, p. 251, 36) seen to support the interpretation of the ambiguous \(\epsilon \kappa \lambda \epsilon \kappa \tau \kappa \kappa \eta\) ' as "objective" (e.g. Rieth, Grundbegriffe, p. 98 and pp. 100-101) ; but according to Pohlenz (Stoa i, p. 187 sub finem) Antipater coined the term in order to emphasize the "subjective" character of the value given to \(\tau \grave{a}\) кaгà фúou by selection, and there is support for this interpretation in such a text as Seneca, Epistle xcii, 11-13 (". . . quid crit tune in illis bonum? hoc unum, bent eligi. . . . non in re bonum est red 752

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think, is the very expression by which in their talk and their writing they indicate the distinction.
comrade. You have done nobly in recalling both what they say and their way of saying it.
diadumenus. Observe, however, that the same thing happens to them as to those who long to outleap their own shadow : the absurdity which is furthest removed from the common conceptions is not outdistanced by their reasoning but is carried along with it. For, if someone should say that an archer in shooting does all that in him lies not for the purpose of hitting the mark but for the purpose of doing all that in him lies, \({ }^{,}\)it would be thought that he was spinning some monstrous and enigmatic yarns ; and just so the babbling dotards who insist that in aiming at the things conforming with nature the goal is not the obtaining of the things conforming with nature but the accepting and selecting and that being healthy is not the end in which issue for each individual his desire and pursuit of health but on the contrary being healthy has reference to the desire and pursuit of it, who consider walks of a certain
in electione quali. actiones nostrae honestae sunt, non ipsa quae aguntur. . . ."). For an attempt to reconcile the two interpretations \(c f\). Goldschmidt, Le système stö̈cien, pp. 136140, especially p. 140, n. 3 sub finem.
\({ }^{a}\) Cf. Cicero, De Finibus iii, 22 (S.V.F. iii, frag. 18) with M. Pohlenz, Hermes, lxxiv (1939), p. 24, n. 4. To Carneades, who had apparently used the example of the archer to prove that obtaining \(\tau \grave{\alpha}\) kazà фर́vov must be the \(\tau \dot{\text { ćdos, }}\), Antipater replied that even the archer achieves his \(\tau\) '́dos when he shoots skilfully at his target (oкопós), whether or not his arrow happens then to hit it. Cf. O. Rieth, Hermes, lxix (1934), pp. 26-29 and pp. 32-37 ; W. Wiersma, Пєрі тє́dous (Groningen, 1937), pp. 71-75; Goldschmidt, Le système stoücien, pp. 145-146.

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 \(\Delta i ́ a ~ к \alpha i ̀ ~ ф а р \mu а к є i ́ a s ~ є u ̉ \lambda o \gamma i \sigma \tau о v s ~ \tau \epsilon ́ \lambda \eta ~ \pi о \iota о u ́ \mu \in \nu o \iota ~\)


\(\delta \epsilon \iota \pi \nu \hat{\omega} \mu \epsilon \nu\) ǐva \(\theta \dot{v} \omega \mu \in \nu\), iva \(\lambda \frac{v c ́ u}{\mu \epsilon \theta a}\).


 \(\kappa \alpha i\) ov́r \(\chi v \sigma \iota \nu\) " ov̉ \(\sigma \pi о v \delta a ́ \zeta о \mu \epsilon \nu \in \dot{v} \kappa \alpha i \rho \omega s ~ \pi \epsilon \rho \iota \pi \alpha-\)











1 ėкєîvos-Meziriac ; ย̇кєîvo-E, B.
\({ }^{2}\) тара́ттє -Reiske ; тapà -E, B.
\({ }^{3}\) 〈 \(\delta \dot{\text { ' }}\) > -added by Meziriac.
\({ }^{4}\langle\). . >-added by Wyttenbach (implied by the versions of Amyot and Xylander); à̉丸à èveка (without lacuna)-E, B.

\footnotetext{
a See Plutarch, De Tuenda Sanitate 133 f and Aristotle, Physics 194 b 32-33 (cf. Anal. Post. 94 b 8-9 and Metaphysics 1013 a 32-35).
- Plutarch, De Tuenda Sanitate 130 A-F ; Galen, De Sanitate Tuenda v, 10, 41-44 (p. 158, 22-34 [Koch]) ; Caelius Aurelianus, Tard. Pass. i, 37 and 164 and ii, 93.
\(c\) The relation of medicine to health had been used as an 754.
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kind \(a\) and vocal exereises \({ }^{b}\) and, yes by heaven, surgical operations and rational uses of drugs to be the goals of health, not this the goal of those, \({ }^{c}\) they are talking foolishness like that of the character who says

Let's feast that we may sacrifice, that we may bathe. \({ }^{d}\) Or rather that character alters something customary and conventional in that he upsets its order, 〈whereas) what these people say involves the utter overthrow and ruin of the facts: "Our concern is not to take a walk at the right time for the purpose of digesting our food but <to digest our food> for the purpose of taking a walk at the right time." Nature also, no doubt, has created health for the sake of hellebore, not hellebore for the sake of health. In fact, to achieve the ultimate paradoxicality what else remains for them except to make such silly statements? For what is the difference between one who asserts that health has come to be for the sake of drugs, not drugs for the sake of health and one who more than health makes the selection of the drugs and their composition and use an object of choice or rather holds that health is not an object of
example by Carneades in attacking the Stoic doctrine of the tedos (Cicero, De Finibus v, 16); and the analogy had been rejected by the Stoics, who insisted that the relation to the \(\tau\) '่ \(\lambda o s\) is quite different for prudence, the art of living, from what it is for such an art as medicine (De Finibus iii, \(24-25\) and 32). Aristotle had already stated that, since an incurable patient can receive excellent medical treatment, the function of the medical art cannot be identical with making the patient healthy (Rhetoric 1355 b 12-14 and Topics 101 b 5-10: of. Cicero, De Inventione i, 6 and Quintilian, Instit. Orat. ii, 17, 23-26).
\({ }^{\text {¿Comica }}\) Adespota, frag. 464 (Kock).

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 \(\pi \rho a \gamma \mu a \tau \epsilon i ́ a ~ \tau o ̀ ~ \tau \epsilon ́ \lambda o s ~ \tau \iota \theta \epsilon ́ \mu \in \nu o s ~ к \alpha i ̀ ~ \tau \eta ̀ \nu ~ \epsilon ̈ \phi \epsilon \sigma \iota \nu ~ a ̉ \pi о-~\)

 тò фроvípws \(\pi \rho o ́ \sigma \epsilon \sigma \tau \tau . " ~ \pi \alpha ́ \nu v ~ \mu \epsilon ̀ \nu ~ o u ̛ v, ~ \phi \eta ̄ \sigma o \mu \in \nu\),
 \(\tau \eta ̀ \nu ~ к \tau \eta ิ \sigma \iota \nu \cdot \epsilon i ̉ \delta e ̀ ~ \mu \eta ́, ~ \tau o ̀ ~ \epsilon u ̉ \lambda o ́ \gamma \iota \sigma \tau o \nu ~ a v ̉ \tau \eta ̂ S ~ a ̉ \phi a \iota \rho \epsilon \hat{\imath}-\)
 \(\sigma \epsilon \mu \nu o ̀ v ~ o u ̉ \delta є ̀ ̀ ~ \mu a \kappa a ́ p ı o ́ v ~ \epsilon ̇ \sigma \tau \iota \nu . ~\)




 \(\tau \dot{\eta} \nu \dot{\alpha} \pi\) opià，\(\dot{\omega}^{s} \tau \hat{\omega} \nu \pi \rho \alpha \gamma \mu \alpha ́ \tau \omega \nu\langle o u ̉ \delta \iota \delta o ́ v \tau \omega \nu\rangle^{10}\)
\({ }^{1}\) ov̇ó̀えんs－E，B．
\({ }^{2}\) 〈＜t＇̇ंगos＞－added by Meziriac（implied by Xylander＇s ver－

\({ }^{3}\) Meziriac（implied by the versions of Amyot and Xylander）；ópầ－E，B．
\({ }^{4}\)＜．．． －supplied by Wyttenbach（implied by Amyot＇s version）；єं \(\sigma \pi \iota \nu .\). vac． \(9-\mathrm{E}, 10-\mathrm{B}\)（at the end of line）．．． ढ่va \(\alpha \hat{v} \theta a\) ．
\({ }^{5}\)＜roû〉－added by Kronenberg（Mnemosyne，N．S．lii ［1924］，p．106）．
\({ }_{6}^{6} \tau i \not a ̀ \nu-\) Madvig（Adversaria Critica，p．18）；\(\pi \hat{a} \nu-\) E，B．
\({ }^{7} \mu \eta \delta \dot{\epsilon}\)－Stephanus ；\(\delta \grave{\varepsilon} \mu \eta\) خे－E，B．
8 ópa－Meziriac．
\({ }^{9}[\mu \hat{a} \lambda \lambda o v]\)－deleted by Wyttenbach ；but of．Kolfhaus， Plutarchi De Comm．Not．，pp．56－57 and De Stoic．Repug． 1054 c supra．
10 〈．．＞－added by Bernardakis（cf． 1072 a infra［．．．


\footnotetext{
\({ }^{\text {a }}\) Health is among \(\tau \dot{\alpha} \pi \rho \hat{\omega} \tau \alpha\) кат̀̀ фv́б兀v and is \(\lambda \eta \pi \tau o ́ v\) ，not aipєтóv：see 1060 в－с supra and S．V．F．iii，frags． 141 and 142.
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\section*{ON COMMON CONCEPTIONS， 1071}
choice at all \({ }^{a}\) but supposes the goal to reside in occupation with the drugs and declares desire to be＜the goal＞of attainment，not attainment that of desire？＂Yes，by heaven，＂（they say）＂for de－ sire has as its attribute＇rationally，＇that is＇pru－ dently．＇＂b By all means，we shall say，if it regards the attainment and possession of what it pursues as related to the goal \({ }^{c}\) ；but otherwise its rationality is annulled，for it does anything and everything for the purpose of obtaining what it is neither grand nor blissful to obtain．

27．〈And since〉 we have come to this point in the argument，what would you say is more at odds with the common conception than the proposition that men，without having grasped or got a conception of good，desire the good and pursue it？Because you see that this is rather the perplexity to which Chrysippus also reduces Ariston，\({ }^{d}\) on the ground that the objects \({ }^{e}\)＜do not provide〉 for getting the notion
\({ }^{b}\) This means not only that what the Stoics regard as \(\tau\) 白 \(\lambda o s\) is rational \(\epsilon \phi \epsilon \sigma \iota s\) rather than any or all \(\epsilon \phi \phi \epsilon \sigma s\) but primarily that＂rationally＂characterizes＂to desire＂and not＂to attain，＂so that，since this＂rationally，＂which is to say＂prudently，＂distinguishes the \(\tau^{\prime}\)＇\(o s\), they are right in




 anderl，Quaest．Moral．，p．142，26－30（Bruns）．


\({ }^{d}\) S．V．F．iii，frag． 26 （p．9，5－11）．See for Ariston and the attacks on him by Chrysippus De Stoic．Repug． 1034 d（with note \(d\) there）and S．T．F．iii，frag． 27 （p．9，12－17）．
e See note \(d\) on De Stoic．Repug． 1048 a and S．V．F．ii， p．48，19－20．
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\section*{PLU'TARCH'S MORALIA}


















\section*{\({ }^{1}\) Wyttenbach ; aủ \(\hat{\eta}_{s}\)-E, B.}




\({ }^{\circ}\) i.e. if the preceding statement, \(\tau \hat{\omega} \nu \pi \rho a \gamma \mu a ́ \tau \omega \nu . . . \pi \rho o \in \pi \iota-\) von日évtcuv, be granted, as Ariston is presumed to have granted it (cf. S. T.F. i, frag. 374 for Ariston on émoctท́ر ä้адิิ้ каі как \(\omega \nu\) ).
- As Ariston did assert that ádraфopia is the \(\tau \in \dot{d}\) los and the only good (S.V.F. i, frags. 351, 360, and 362).
\({ }^{\text {a }}\) If apvovévqu, is thus taken as passive, then just as \(\tau\) ò Y'́vos \(\tau \hat{\omega \nu}\) ḍpvounéverv étaivav (Quomodo Adulator ab Amico Internoscatur 58 A ) is adulation though denied to be such 758

\section*{ON COMMON CONCEPTIONS, 1071-1072}
of indifference to what is neither good nor evil if there has not been a prior notion of the good and the evil, \({ }^{a}\) for thus \({ }^{b}\) the state of indifference would obviously have subsistence prior to itself, if a conception of it cannot be had without prior conception of the good but only itself and nothing else is the good.c Come now and consider this that the Stoa denies is indifference \({ }^{d}\) and calls consistency. How and whence did it ever come to provide the conception that it is itself good? For, if apart from the good it is not possible to conceive indifference to what is not good, a fortiori prudence about things good \({ }^{e}\) does not provide a notion of itself for those who have not had a prior conception of good ; but just as a conception of skill about things salubrious and unhealthy does not occur to men to whom there has not previously occurred a conception of these things themselves \({ }^{f}\) so it is not possible for men to get a conception of knowledge about things good and evil without having had a prior conception of the things that are good and the things that are evil.
so it is here implied that the rénos of the Stoa, though called ó ódoria (see 1069 c supra with note \(a\) there), is despite all protestations really \(\dot{\alpha} \delta \_a \phi o p i a\), an insinuation which might have been speciously supported by occasional obiter dicta (cf. Epictetus, Diss. nI, v, 20 ; Marcus Aurelius, vii, 31 and xi, 16). It is possible, however, that ápvoupévpv is not passive and that Plutarch means ". . . this Stoic principle which disowns indifference and is called consistency."
e For the objective genitive with \(\phi\) óv \(\eta \sigma \iota s\) cf. Aristotle,
 \(\pi р а к \tau \hat{\omega} \nu\) ).
\(f^{\text {f }}\) See 1066 e-f supra and Sextus, Adv. Math. xi, 186-187, where the same argument is used against the existence of Stoic фpóvŋбts.

\section*{PLUTARCH'S MORALIA}

\section*{(1072) ETAIPoさ. \({ }^{1}\) Tí oủv à \(\gamma \alpha\) Oóv є̇ \(\sigma \tau \iota \nu ;\)}

etaipoz. Tí \(\delta e ̀ ~ \grave{\eta} \phi \rho o ́ v \eta \sigma u s ;\)

etaipoz. Mo入v̀s oûv ó \(\Delta\) lòs Kópıvos émi \(\tau \grave{v} v\)




 \(\nu \eta \sigma \iota \nu\left\langle\tau \eta ̀ \nu \delta^{\prime} \text { ẩ ф } \alpha o ́ v \eta \sigma \iota \nu\right\rangle^{3}\) èv \(\tau \hat{\eta} \pi \epsilon \rho i \quad \tau a ̉ \gamma a \theta o ̀ v\)


 \(\theta \hat{\eta} \nu a \iota \mu \eta ̀ ~ \delta v \nu a \mu \epsilon ́ v o v . ~ к а i ~ к а т ’ ~ a ̉ \lambda \lambda o \nu ~ \delta e ̀ ~ \tau \rho o ́ т о \nu ~\)
 тô̂ \(\lambda o ́ \gamma o v ~ \kappa а i ~ a ̉ \pi a \gamma \omega \gamma \eta ̀ \nu ~ \tau \epsilon \lambda \epsilon ́ \omega s ~ \epsilon i s ~ \tau o ̀ ~ \mu \eta \delta ̀ ̀ ̀ \nu ~ \kappa \alpha \tau \alpha-~\)


1 The distribution of questions and answers here was made by Wyttenbach. Madvig objected (Adversaria Critica, p. 670), and Pohlenz gave both questions and answers to Diadumenus, who thus speaks without interruption down to Пoגùs oûv . . .
\({ }^{2}\) Pohlenz has Diadumenus recommence here ; but Sandbach (Class. Quart., xxxv [1941], p. 116) has the comrade continue through éacov and makes Diadumenus begin with Kaírot . . .
 -Meziriac after Amyot's version.

 -Pohlenz.
\({ }^{\text {a }}\) For фрóv\(\eta \sigma \iota s\) is identical with єủסaunovia (De Stoic. Repug. 1046 E ) and with \(\alpha \rho \in \tau \eta^{\prime}\) (De Stoic. Repug. \(1034 \mathrm{C}-\mathrm{D}\) ), which 760

\section*{ON COMMON CONCEPTIONS， 1072}
comrade．What，then，is good ？
diadumenus．Nothing but prudence．\({ }^{a}\)
comrade．And what is prudence？
diadumenus．Nothing but knowledge of goods．\({ }^{b}\)
comrade．So＂Corinthus，Zeus＇s son，＂c has come with a rush upon their doctrine．
diadumenus．Yes，for，lest you seem to scoff，leave out＂the pestle＇s endless roundabout，＂\(d\) although it is a condition like that in which their doctrine is involved，since it is obvious that for the conception of the good it needs to conceive prudence itself＜but〉 seeks 〈prudence again〉 in the conception of the good and that it is compelled always to pursue the one before the other and falls short of either by needing that conceived before it which cannot be conceived apart from it．e There is another way also of dis－ cerning in their doctrine that which goes beyond dis－ tortion and is dislocation and complete reduction of it to nullity．They suppose \({ }^{f}\) the rational selection alone is good（see 1064 в supra and S．V．F．iii，pp．154， 6 and 165，21）．
\({ }^{b}\) See 1066 n supra with note \(d\) there．Cf．Plato，Republic 505 в 6 －c 5 ：there are those who say that the good is
 only фрóvŋors áyäoû．
＂Proverbial for＂the eternal refrain，＂＂the same old story over and over again．＂Cf．Pindar，Nemean vii， 105 ； Plato，Euthydemus 292 E ；Leutsch，Corpus P＇aroem．Graec． i，p． 63 （no．21）．
a．Cf．Plato，Theaetetus 209 d 8－－E 4；Leutsch，Corpus Paroem．Graec．i，p． 168 （no．25）．
e For the construction，voov \(\mu\) évou \(\delta \in i ̂ o \theta a \iota ~ \tau o u ̂ ~ . ~ . ~ \mu ~ \mu \eta ̀ ~ \delta u v a-~\)

 143 в（．．．©́s \(\delta є о \mu \epsilon ́ v a s ~ a u ̛ \tau \hat{\omega} \nu ~ \beta o \eta \theta o v ́ v \tau \omega \nu), ~ a n d ~ 1085 ~ D-E ~ i n f r a ~\)

\({ }^{f}\) S．V．F．iii，p．253，8－11（Antipater，frag．59）．

\section*{PLUTARCH＇S MORALIA}
入ó \(\frac{\sigma \sigma \tau o s ~}{\eta}\langle\mu \eta ̀\rangle^{1} \pi \rho o ́ s ~ \tau \iota ~ \gamma \epsilon \nu o \mu \epsilon ́ \nu \eta ~ \tau \epsilon ́ \lambda o s, ~ \omega i s ~ \pi \rho o-~\)
 \(\tau o ̀ ~ \epsilon u ̉ \lambda o \gamma \iota \sigma \tau \epsilon i ̂ v ~ \epsilon ̇ \nu ~ \tau a i ̂ s ~ \tau \hat{\omega} \nu ~ \kappa a \tau \grave{\alpha} \phi u ́ \sigma \iota \nu ~ \epsilon ̉ \kappa \lambda о \gamma a i ̂ s . ~\)
 \(\tau \dot{a} \gamma a \theta o \hat{v} \cdot \tau o ̀ ~ \gamma a ̀ \rho ~ \epsilon u ̉ \lambda o \gamma \iota \sigma \tau \epsilon i ̂ \nu, ~ \epsilon ่ \nu ~ \tau \alpha i ̂ s ~ \epsilon ’ k \lambda о \gamma \alpha i ̂ s ~ \sigma u ́ \mu-~\)






 \(\mu \eta ं \tau \epsilon \sigma v \mu \phi \epsilon ́ \rho о \nu \tau \alpha \mu \eta ं \tau \epsilon \tau i \mu \iota \alpha \mu \eta^{\prime} \theta^{\prime}\) ö \(\lambda \omega s\) ai \(\rho \in \tau \dot{\alpha} \pi \hat{\omega} s\)

 סaı \(\mu\) оvєiv．őpa тoívvల cis єis \(\pi a ́ \gamma к а \lambda o ́ v ~ \tau i ~ к а i, ~ \sigma \in \mu-~\)



etaipoz．＇A \(\lambda \lambda \dot{\alpha}\) ovi \(\tau \omega \sigma i^{2} \mu \dot{\mu} \nu\) áкоv́ovтє \(\tau \hat{\omega} \nu\) ỏvo－ \(\mu a ́ \tau \omega \nu\) ảd入óкотóv \(\tau \iota\) фаìvєтаı \(\delta \in \iota \nu \hat{\omega} s, \hat{\omega}\) ध́ \(\tau \alpha \hat{\imath} \rho \epsilon\) ，\(\tau \grave{o}\)
 ßaiveє．
\(\Delta \mathrm{IA} \triangle\) Orm．Пробєктє́ov oûv oot \(\mu \hat{a} \lambda \lambda \mathrm{\lambda}\) ov．oủ \(\gamma\) à \(\rho\)
\({ }^{1}\). \(\langle\mu \dot{\eta}\rangle\)-added by Meziriac ; \(\dot{\eta}\) тр \(\dot{\rho} s-E, B\),
\({ }^{2}\) ovitcooi-Wyttenbach ; ovi่ \(\omega\) cot-E, B.

\footnotetext{
\({ }^{a} 1071\) e supra．
－Cf．S．V．F．iii，frag． 512 （ ．．．тòv ooóòv ．．．єủlóyıatov
 and Ėvép \(\gamma \in \iota a\) cf．S．V．F．ii，p．130，7－8 and iii，p．57，35－ 37 （with Epictetus，Diss．11，xviii，1－7 and 111，xxv，8）； and for \(\sigma \dot{\mu} \mu \pi \tau \omega \mu \alpha\) ヶf．S．V．F．iii，p．49，12－14．
}

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\section*{ON COMMON CONCEP'IIONS, 1072}
of the things that are in conformity with nature to be the essence of the good; but, as was said before, \({ }^{a}\) a selection is not rational which has <not〉 been made relative to some goal. What, then, is this ? Nothing else, they say, but rational behaviour in the acts of selecting the things that are in conformity with nature. Well then, in the first place the conception of the good has gone and fled, for rational behaviour in the acts of selecting is, I presume, an occurrence proceeding from a habitude, rationality. \({ }^{\text {b }}\) Consequently, since in conceiving this we are compelled to start from the goal and in conceiving the goal not to leave this out, we fall short of the conception of both. Then, what is more, in strict reason the rational selection ought to be a selection of things good and beneficial and conducive to the goal, for what is rational about selecting things that are not useful or valuable or objects of choice at all ? For grant that it is, as they say themselves, \({ }^{c}\) rational selection of the things that have value for being happy; then observe that the sum total reached by their calculation is something exceedingly fair and grand, for what is the goal according to them, it seems, is rational behaviour in the selection of the things that have value for rational behaviour.
comrade. Nay, at first hearing of the words, comrade, the formulation does strike one as something terribly strange; but I still need to learn how this result comes about.
diadumenus. You must attend more closely, then,
c S.V.F. iii, p. 253, 12-18 (Antipater, frag. 59), only lines 14-16 of which should be printed as a " fragment " of Antipater's. Cf. W. Wiersma, Mepì tétous (Groningen, 1937), p. 71.

\section*{PLUTARCH'S MORALIA}
 каi ảтокрivov. ̣̂̂’’ oûv тє́los є́aтi кат' aủzoùs \({ }^{2}\) \(\tau \grave{o}^{3} \epsilon \dot{u} \lambda o \gamma \iota \sigma \tau \epsilon \hat{\nu} \nu \dot{\epsilon} \nu \quad \tau \alpha i ̂ s ~ \epsilon ̇ \kappa \lambda о \gamma a i ̂ s ~ \tau \hat{\omega} \nu \kappa a \tau \alpha ̀ ~ \phi u ́ \sigma \iota \nu ;\)



 òт \(\omega \nu\);









 \(\tau \alpha v ं \tau \alpha s ~ \kappa a \tau \alpha \delta v ́ \epsilon \sigma \theta a{ }^{7}\) тàs \(\epsilon \dot{v} p \eta \sigma \iota \lambda o\) yías. \(^{8}{ }^{8}\)


\({ }^{3}\) тò - E ; omitted by B, Basil.
\({ }^{4} \mathrm{E}, \mathrm{B}\) ( vas superscript over vaı \(-\mathrm{B}^{1}\) ) ; \(\lambda\) '́rovtas -Aldine, Basil. \({ }^{5} \pi \rho \rho^{\prime} \tau \in \rho \nu-\mathrm{E}, \mathrm{B}\left(\pi o\right.\) superscript over \(\left.\pi \rho o-\mathrm{B}^{1}\right)\).
\({ }^{6}\) <кai>-supplied by Xylander; \(\pi \rho o a y \omega y\) às . . . vac. 3

 дta \(\Delta 0\) мм. Kai> -Wyttenbach.
? Wyttenbach (Index Graec. Plutarchi, s.ve, кaraסv́w and

\({ }^{8}\) eípqgidoyias -cf. 1070 т supra, De Stoic. Repug. 1033 is, and L. Dindorf in Stephanus, Thes. Ling. Graec. s.v. єípect-


\footnotetext{
\({ }^{a}\) Cf. 1072 с supra.
\({ }^{6}\) Wyttenbach's longer supplement, adopted by Pohlenz,
} 764

\section*{ON COMMON CONCEIPTIONS, 1072}
for it is a riddle not to be read by just anybody. Listen now, and answer. Isn't the goal according to them rational behaviour in the acts of selecting the things that are in conformity with nature ? \({ }^{a}\)
comrade. So they say.
diadumenus. And the things that are in conformity with nature, do they select them on the ground that they are good or on the ground that they have certain values or advantages \(\langle\text { and }\rangle^{b}\) that relative to the goal or to some entity other than the goal?
comrade. Not to anything else, I believe, but to the goal.
diadumenus. Well then, look at their predicament, for you have already revealed it : the goal is rational behaviour in the acts of selecting the things that have value for rational behaviour, for the gentlemen deny \({ }^{\circ}\) having or conceiving any essence of the good or happiness other than this highly prized rationality about the acts of selecting the things that have value. But there are those who think that this argument is directed against Antipater and not against the Stoic system, for, they say, it is he who under pressure from Carneades takes cover in these verbal ingenuities. \({ }^{d}\) is wrong, as is proved by the fact that Diadumenus on the basis of the reply to his question says . . T Tôv d́giav éxóvzev
 native to ásias but an explication of it; cf. S.V.F. iii, p.


 \(\pi \rho \dot{\partial}\) є \(\epsilon \dot{\delta} \alpha u \mu \mathrm{via}\) (which the Stoics denied, of course, as they denied that the objects of selection are \(\dot{\alpha} \gamma a \theta \dot{\alpha}\) [ \(c f\). S.V.F. iii, p. 31, 10-22]).
- S.V.F. iii, p. 253, 19-23 (Antipater, frag. 59).
a See note \(b\) on 1069 c supra. The expression, \(i\) iolv . . . oi \(\pi \rho o \dot{s}\) 'Avzitatpov oió \(\mu \in \nu 0\). . ., which according to von

\section*{PLUTARCH'S MORELIA}


















\[
\begin{aligned}
& 1 \text { < } \mu о \chi \theta \eta \rho i a s\rangle-a d d e d \text { by Pohlenz. }
\end{aligned}
\]

Arnim (S.V.F. i, p. xu) proves that Plutarch " argumenta ab aliis tradita et accept prodit," is a concession which suggests that Plutarch himself thought or wished to think the argument relevant against the whole Stoic system. lionhöffer contended (Die Eihik . . ., p. 181, n. 1) that in any case the restriction was meant to apply only to the polemic against the last formulation ascribed to the Stoics,
 contention (Fin frühmittelstoisches System, p. 298) that 'Avrítarpov is a mistake made in ignorance by Plutarch's source and that it should have been \(\Delta\) toy cv is merely an attempt to make the evidence fit his own historical hypothesis.
\({ }^{\text {a }}\) S.V.F. iii, frag. 719 (p. 181, 3-9), See Stoicos Ab766

\section*{ON COMMON CONCEPTIONS, 1072-1073}
28. All members of the school, however, are involved in the absurdity of the philosophical tenets of the Stoa that are at odds with the common conceptions on the subject of love. For their position is \({ }^{a}\) that, while the young are ugly, since they are base and stupid, and the sages are fair, none of these who are fair is either loved or worth loving. And this is not yet the awful part. They say further that, when the ugly have become fair, those who have been in love with them stop. Now, who recognizes love like this, which at the sight of <depravity〉 of soul together with depravity of body is kindled and sustained and at the birth in them of beauty together with prudence accompanied by justice and sobriety wastes away and is extinguished? Lovers like that, I think, do not differ at all from gnats, for they delight in scum and vinegar but palatable and fine wine they fly from and avoid. \({ }^{b}\) And in the first place there is no plausibility in their assertion \({ }^{c}\) that love is incited by what in their terminology they call a semblance of beauty, \({ }^{d}\) for in the very ugly and very vicious a
surdiora Poetis Dicere 1057 F--1058 a supra with the notes there; Zeller, Phil. Griech., III/1, p. 291, n. 2 ; Bonhöffer, Epictet und die Stoa, pp. 288-290; Pohlenz, Stoa ii, p. 76 (lines 3-16) ; D. Babut, Rev. Ét. Grecques, lxxvi (1963), pp. 55-63 and especially pp. 61-63.
b Cf. Quaest. Conviv. 663 d and Aristotle, Hist. Animal. 535 a 1-4; in Stoicos Absurdiora Poctis Dicere 1058 a it is with кávoapor that the Stoic love is compared.
- S.V.F. iii, frag. 719 (p. 181, 9-13).
\({ }^{a} C f\). in the Stoic definition of love \(\delta \iota \dot{\alpha}\) кádlous \(\ddot{\epsilon} \mu \phi a \sigma \iota \nu=\)
 p. 164, \(10-11\) [ex pulchritudinis specie]). For \(\epsilon \mu \phi\) aows of
 cis à̀ àmó ú \(\pi \alpha \rho \chi o ́ v \tau \omega \nu\) yıvó \(\mu \in \nu \alpha \downarrow\) ) with Bonhöffer, Eipictet und die Stoa, pp. 159 and 164 and Epictetus, Diss. II, xi, 15.

\section*{PLUTARCH'S MORALIA}


 ả \({ }^{\prime} \iota \epsilon ́ \rho a \sigma \tau o v ~ \epsilon i ̂ v a \iota ~ \tau o ̀ v ~ a i \sigma \chi \rho o ̀ v ~ o ̈ \tau \iota ~ \mu \epsilon ́ \lambda \lambda \epsilon \iota ~ \pi о \tau \epsilon ̀ ~ к а i ~\)

 \(\sigma \theta a \iota\).






 боф \(\omega \hat{\nu} \sigma \pi \frac{v \delta \eta ́ \nu, ~ \epsilon i \pi a ́ \theta o s ~ \alpha v ̉ \tau \hat{\eta} \mu \eta}{\mu} \pi \rho o ́ \sigma \epsilon \sigma \tau \iota, ~ \theta \eta ́ \rho a \nu\)

 òvo \(\mu a ́ \zeta o v a \iota^{6}\).
\(\left\langle\pi a ́ \nu \tau \epsilon S \delta^{’} \eta \dot{\rho \eta} \sigma \alpha \nu \tau о \pi \alpha \rho \alpha i\right\rangle{ }^{7} \lambda \epsilon \chi \epsilon ́ \epsilon \sigma \sigma \iota \kappa \lambda \iota \theta \hat{\eta} \nu a \iota^{8}\)


\({ }^{3}\) фıлотоוía -Rasmus (Prog. 1872, p. 19) ; фıлотаıбєiav-E, B.
\({ }^{4}\) трогаүopévév-Hartman (De Plutarcho, p. 608) but cf. P'raeceptu Cerendae Reipublicae 818 a ( \(\kappa \omega \lambda \hat{v} \epsilon \iota\) ésauaprávovтas).
\({ }^{\circ} \delta^{\prime}\langle\) 〈 \(\delta \delta \epsilon\rangle\)-Wyttenbach ; \(\delta e ̀\)-E, B.


<.. .> -supplied by Wyttenbach from Odyssey i, 366;

\({ }^{8} \kappa \lambda \eta \theta \hat{\eta} v a u-E, B\); corrected by Stephanus.

\footnotetext{
\({ }^{a}\) S.V.F. iii, frag. 719 (p. 181, 14-15) ; cf. S.V.F. iii, p. 180, 30-31. See also Plutarch, Amatorius 751 a ( \(\epsilon\) is 768
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\section*{ON COMMON CONCEPTIONS， 1073}
semblance of beauty could not appear if in fact，as they say，depravity of character defiles the outward form．In the sccond place，it is utterly at odds with the common conception for the ugly person to be worth loving because he is going to have beauty some day and is expected to get it but to be loved by no one once he has got it and has become handsome and virtuous．
comrade．Yes，for love，they say，\({ }^{\text {a }}\) is a kind of chase after a stripling who is undeveloped but natur－ ally apt for virtue．\({ }^{b}\)
diadumenus．Why then，my dear sir，are we now trying to do anything else but convict their system of doing violence to our common conceptions and turning them inside out with implausible facts and unfamiliar terms？For there was nobody trying to keep the zeal of sages about young men from being called a＂chase＂or＂making friends＂c if passion is not part of it；but one＜ought〉 to call＂love＂ what all men and women understand and call by the name ：
〈All of them hotly desired〉 to be couched 〈by her side〉 in the bride－bed \({ }^{\text {d }}\)

 for the earlier use of the figure cf．C．J．Classen，Unter－ suchungen zu Platons Jagdbildern（Berlin，1960），especially pp．5－6，11－13，24，and 29.
 \(\delta \dot{\alpha}\) rov̂ єîठovs \(\tau \grave{\eta} \nu \pi \rho \dot{\jmath} \dot{\alpha} \dot{\alpha} \rho \epsilon \tau \grave{\eta} \nu \epsilon \dot{i} \phi v i a v)\) and with this the words of Plutarch（Amatorius 767 B），\(\pi о \iota \epsilon \hat{\nu} \epsilon \stackrel{\mu}{\mu} \phi \alpha \sigma \iota \nu\) є \(\dot{\psi} \phi u t a s ~ \pi \rho o ̀ s ~\) à \(\rho \in \tau \eta \eta^{2}\) ．
－\(\epsilon \pi \kappa \beta \circ \lambda \grave{\eta} \phi_{i} \lambda o \pi o 九 i a s\)（ef．S．V．F．iii，p．96， 18 and 29， p．97，2－3 and 33－34，p．164，3－4 and 10 ［＂conatum amicitiae faciendae＂］，p．180，18）．
\({ }^{\text {a }}\) Odyssey i， 366 and xviii， 213.

\section*{PLU'TARCH'S MORALIA}
 кòs
\(\langle\theta \nu \mu \dot{\nu} \nu\rangle^{3} \epsilon \in \nu \grave{\imath} \sigma \tau \eta \dot{\eta} \theta \epsilon \sigma \sigma \iota \quad \pi \epsilon \rho \iota \pi \rho \circ \chi v \theta \epsilon i s{ }^{\epsilon} \delta \alpha ́ \mu \alpha \sigma \sigma \epsilon \nu\).
 \(\lambda o ́ \gamma o \nu\) є่к \(\beta\) ád \(\lambda\) lovтєs \({ }^{4}\)












1 <. . .>-supplied by Wyttenbach from Iliad xiv, 315 ; \(\kappa \lambda \eta \theta \hat{\eta}\) va . . vac. \(15-\mathrm{E}, 16\) - \(\mathrm{B} \ldots\).. ép \(\rho\).
\({ }^{2}\) "f \(\rho \omega \mathrm{s}-\mathrm{E}, \mathrm{B}\); corrected by Stephanus.
\({ }^{3}\) <. . .> -supplied by Stephanus from Iliad xiv, 316 ;

 ripides, Cyclops 20 and Plato, Politicus 298 в 5-6.
\({ }^{5}\) Dübner ; кai oưסèv -E, B.
\({ }^{6}\) <rov̀s äd \(\lambda\) ous〉-added by Wyttenbach after Xylander's


7 Wyttenbach; ка日iatavtaı-E, B.

 є́má \(\gamma \epsilon \iota\)-Madvig (Adversaria Coitica, p. 670).
\({ }^{9}\) Wyttenbach; \(\delta \iota є p a ̀ \mu \epsilon ̀ \nu-E, B\).
10 Aldine, Basil. ; \(\delta \iota \alpha \lambda \epsilon \xi \omega \dot{\mu} \epsilon \theta \alpha-\mathrm{E}, \mathrm{B}\).

\section*{ON COMMON CONCEPTIONS， 1073}
＜and
Come，for never before〉 hath desire 〈of a goddess〉 or woman
Thus overwhelmed the 〈heart〉 in my breast and reduced it to bondage．\({ }^{a}\)
29．Yet，while casting the theory of morals off upon troubles like this

Twisted，unsound，and all circuitous，\({ }^{b}\)
they belittle and disparage＜the rest of us〉 as if they alone uphold nature and common experience \({ }^{c}\) as it must be done and alone put reason in a position to avert all else \({ }^{d}\) and to bring each man by his desires and pursuits and impulses to that which is naturally congenial．e Common experience，however，in be－ coming a funnel for their dialectic has made no sound or useful gain but like a sickly ear has been filled by senseless noises with uncertainty and hardness of hearing．Later on，if you wish，we shall make a fresh start and discuss that subject \({ }^{f}\) ；but now let us run through the fundamental principles of their physical
\({ }^{a}\) Iliad xiv，315－316．
－Euripides，Andromache 448，quoted also in De Herodoti Malignitate 863 e and Non Posse Suaviter Vivi 1102 c．
 ctetus，Diss．1，xxvii，20－21．
\({ }^{\text {a }}\) See De Stoic．Repug． 1048 A－b supra（．．a àmootầ tòv
 there．© Cf．S．V．F．iii，p．43，16－90．
\({ }^{1}\) Supposedly a promise of the essay，Mepi ovv \(\theta\) eías \(\pi \rho o{ }^{\circ}\)
 Pohlenz，Hermes，lxxiv（1939），p． 1 and Ziegler，R．－E．xxi／i （1951），col．761，5－17，and the consequences drawn from this by Babut（Plutarque et le Stö̈cisme，pp．35－39）；but \(a \hat{\imath} \theta \iota s\) ．．．\(\epsilon i\) Boúd \(\epsilon \iota\) is sometimes a way of dismissing further discussion of a subject（cf．Plato，Protagoras 361 e 5－6 and Republic 430 c \(4-5\) with Adam＇s note ad loc．）．

\section*{PLUTARCH＇S MORELIA}
 є̇ \(\pi \iota \delta \rho \alpha ́ \mu \omega \mu \epsilon \nu\) ．
 Є̇ \(\sigma \tau \iota \nu \in i ̂ \nu a \iota \mu \epsilon ́ v ~ \tau \iota \mu \eta ̀ ~ o ̋ \nu ~ \delta ' ~ \epsilon i ̂ v a l, ~ 〈 \tau o u ́ \tau \omega \nu ~ \delta E ̀ ~ \pi o \lambda \lambda a ́ ~\)
 \(\pi \omega ́ \tau \alpha \tau o ́ v ~ \epsilon ̇ \sigma \tau \iota ~ \tau o ̀ ~ \epsilon ̇ \pi i ~ \tau o ̂ ̂ ~ \pi \alpha \nu \tau o ̀ s ~ \lambda \epsilon \gamma o ́ \mu \epsilon \nu o \nu\) ．кєvòv



 \(\pi \alpha ́ \sigma \chi \epsilon \iota \nu\) ．тò \(\delta \epsilon \grave{\epsilon} \pi \hat{\alpha} \nu\) oủk oैv є̇ \(\sigma \tau \iota \nu\) ，\(\check{\omega} \sigma \tau \epsilon\) ou゙тє \(\tau \iota\)



1＜．．．〉－added by H．C．（cf．Adv．Colotem 1116 в）；〈каі



 1872，p．19）．

a Plutarch presumably thought that this objection would not be valid against Plato＇s \(\mu \dot{\eta} \stackrel{\circ}{\circ} \nu\) ，which Colotes misinter－ prated（Adv．Colotem 1115 d［cf．Sophist \(258 \mathrm{D}-259 \mathrm{~B}]\) ）．
\({ }^{5}\) S．V．F．ii，frag． 525 （p．167，19－26）．
－Cf．Adv．Colotem 1116 в（тоддà \(\gamma\) à к каі \(\mu \epsilon ́ \gamma\) ада ．．．ôvта \(\mu \epsilon ̀ \nu \mu \eta ̀ ̀ i v a \iota ~ \tau \iota v a ̀ ~ \delta^{\prime}\) rival \(\left.\lambda \in ́ \gamma o v a \iota\right)\) ．For \(\tau i\) as the most general class or highest category of the Stoics，comprising both bodies（őv \(\tau \alpha\) ）and incorporeal（ \(\mu \dot{\eta}\) ồ \(\tau \alpha\) ），cf．S．\({ }^{\top} . F\) ．ii，frags． 329，339－334，and 371；Sextus，Adv．Math．x，234－236； Rieth，Grundbegriffe，pp．90－91：Goldschmidt，Le système stoücien，pp．13－19．
\({ }^{d}\) For the Stoic terms \(\tau \grave{̀} \pi \hat{\alpha} v\) ，тò ǒ̀ov，and of кó \(\sigma \mu o s\) and their distinctions see the references in note \(c\) on 1066 в supra．
\({ }^{\text {e }}\) See De Stoic．Repug． 1054 bic（chap．44）supra with 772

\section*{ON COMMON CONCEPTIONS， 1073}
theory，which confounds the common preconceptions no less than does their theory of goals．

30．While in general it is absurd and at odds with the common conception to say that something is but is non－existent，\({ }^{a}\) 〈these men〉，asserting \({ }^{b}\)＜that many things are something \(\rangle\) but are not existent，\({ }^{c}\) reach the height of absurdity in what they say about the sum of things．\({ }^{d}\) For，after enveloping the universe on the outside in infinite void，e they assert that the sum of things is neither body nor incorporeal．The consequence of this is that the sum of things is non－ existent，for they call bodies alone existent \(f\) since it is the property of an existent to be subject and object of action \({ }^{g}\) ；but the sum of things is not ex－ istent，so that the sum of things would be neither sub－ ject nor object of any action．But it would not be in place either，for it is body surely that occupies place \({ }^{h}\) ；
note \(a\) and for the Stoic distinction of тóтоs，\(\chi \omega ́ \rho a\) ，and \(\kappa \epsilon v o{ }^{\nu}\) the references in note \(d\) there．
\({ }^{1}\) Cf．S．V．F．ii，frags．319，320，329，and 361 ；Anon． Proleg．to Platonic Philosophy ix，2－4 and 14 （p． 19 Wester－ ink＝p．204 Hermann［Platonis Dialogi vol．vi］）；S．V．F． ii，frags． 316 （with iii，p．249，8－9），328，and 469.

9 For this formula \(c f\) ．Plato，Sophist 247 d 8－e 3；Aris－ totle，Topics 139 a \(4-8\) and 146 a 29－23；Lucretius，i， \(440-\) 44．1．The attempts to emend \(\dot{\epsilon \pi \epsilon \epsilon} \delta \dot{\eta}\) are misconceived，for the clause gives the reason why the Stoics call bodies alone existent，the second premise，here unexpressed，being that what is incorporeal ouैтє то七є̂̀ \(\tau \iota\) ойтє \(\pi\) áo \(\sigma \epsilon \iota\)（cf． 1080 F infra ；S．V．F．i，frag． 90 and ii，frag． 363 ；Alexander， De Sensu，p．73，19－20［Wendland］）；compare the Stoic proof that \(\phi \omega \nu\)＇is body（S．V．F．ii，frags． 140 and 387 ）and the similar Epicurean proof that the soul is corporeal （Epicurus，Epistle i， 67 and Lucretius，i，440－448）．
n＂Place＂being defined as that which is occupied by body（S．V．F．i，p．26，23；ii，p．163， \(20-22\)［cf．p．163，6－7］ and p．164，1－2 and 10－12）．

\section*{PLU'TARCH'S MORALIA}
 \(\mu \eta ̀ \nu\langle\hat{\psi}\rangle^{2}\) тòv aủтòv є̇ \(\pi \epsilon ́ \chi \epsilon \iota \nu\) то́тоע बv \(\beta \beta \in ́ \beta \eta \kappa \epsilon\), тои̂тo тò \({ }^{3} \mu \in ́ v o v . ~ \check{\omega} \sigma \tau \tau^{\prime}\) ov̉ \(\mu \in ́ v \epsilon \iota ~ \tau o ̀ ~ \pi a ̂ \nu . ~ o u ̉ ~ \gamma a ̀ \rho ~\)

















\({ }^{1}\) ov̀ \(\delta a \mu o \hat{v}\)-Dübner ; ov̀ \(\delta^{\circ}\) ä̀lov -E, B.
\({ }^{2}\) 〈 \(\rangle\)-added by Wyttenbach.
 mosyne, lii [1924], p. 106).
\({ }^{4}\) [ \(\left.\mu \dot{\eta}\right]\)-deleted by Hutten (omilted by versions of Xylander and Amyot); \(\mu \dot{\epsilon} \nu\)-Wyttenbach.
\({ }^{5}\) Wyttenbach (implied by versions of Xylander and Amyot) ; коифóт (ттоs \(\delta\) è каì ßápous -E, B.
\({ }^{6}\) Meziriac (" omnino " -Xylander) ; \(\pi\) avтòs -E, B.
\({ }^{7}\) Bernardakis ; \(\tau \dot{0} \delta^{\circ}\) ä \(\pi a \nu-\mathrm{E}, \mathrm{B} . \quad{ }^{8}\) Leonicus; \(\mu\) óvov-E, B.


\({ }^{a}\) Of. S. V.F. ii, frag. 500.
" Motion is "change of place " or "change from place to place" (S.V.F. ii, frags. 492 and 496) ; and space is to 774

\section*{ON COMMON CONCEPTIONS, 1073-1074}
and the sum of things is not body, so that the sum of things is nowhere. Moreover, 〈what〉 has happened to occupy the same place, this is what is at rest \({ }^{a}\); consequently the sum of things is not at rest, for it does not occupy place. Yet it is not in motion either, first because what is in motion also must have a place and space underlying it \({ }^{b}\) and then because what is [not] in motion is naturally either moving itself or being acted upon by another. Now, what is moved by itself has of itself certain tendencies and inclinations according to its weight or lightness, \({ }^{c}\) and lightness and weight are either some kind of relative states or forces or at all events differentiae of body ; but the sum of things is not body, so that of necessity the sum of things is neither heavy nor light and does not have of itself a principle of motion. But furthermore the sum of things would not be in motion by the agency of another either, for there is nothing other than the sum of things. Consequently it is necessary for them to say, as in fact they do, \({ }^{\text {d }}\) that the sum of things is neither at rest nor in motion. Quite generally, since according to them there is not even a possibility of saying that the sum of things is body but heaven and earth and animals and plants and men and stones are body, what is not body will have bodies as its parts and of the nonexistent there will be parts that are existent and the place of any body as the partially occupied to the fully occupied (S.V.F. i, p. 26, 24 ; ii, p. 162, 42 f. and p. 163, 29-94), so that space might be called the sum or the place of all places (cf. S. V.F. ii, frag. 1141).
- Cf. S.V.F. ii, frags. 499 and 989 (p. 289, 1-9), and De Stoic. Repug. 1054 F- 1055 c with note \(d\) on 1053 e supra.
\({ }^{d}\) S.V.F. ii, frag. 525 (p. 167, 26-27) ; cf. ii, frag. 500 (p. 161, 39-40).

\section*{PLUTARCH'S MORALIA}






 тò \(\pi \hat{\alpha} \nu\) ó но入о \(\frac{1}{}\)


 \(\lambda \epsilon \iota \circ \nu\), тò \(\delta\) غ̀ \(\pi \hat{\alpha} \nu\) vi \(\pi^{\prime}\) à \(\pi \epsilon \iota \rho i \alpha a s ~ a ̉ o ́ p \iota \sigma \tau o \nu . ~ o v ̉ \kappa o v ̂ \nu ~ \epsilon ' \sigma \tau \iota ~\)


 \(\gamma \grave{a} \rho\) тò ö ő
 oüтє \(\tau 0 \hat{v} \pi \alpha \nu \tau o ̀ s ~ \epsilon ̈ \tau \epsilon \rho o ́ v ~ \epsilon ่ \sigma \tau \iota ~ \tau \hat{\varphi} \mu \eta \delta \epsilon ̀ v ~ \epsilon i ̂ \nu a \iota ~ \pi \alpha \rho \alpha ̀ ~\)


\({ }^{1}\) Leonicus ; \(\beta\) apéotr ópiós - \(\mathrm{E}, \mathrm{B}\).
\({ }^{2}\) Leonicus, Basil. ; є̇vє́pyєıà -E, B, Aldine.
\({ }^{3}\) Madvig (Adversaria Critica, p. 670) ; ovizw-E, B.
\({ }^{4}\) áopıotiav-Kronenberg (Mnemosyne, lii [1924], p. 106).
\({ }^{a}\) See note \(c\) on De Stoic. Repug. 1047 c supra.
\({ }^{6}\) S. V.F. ii, frag. 525 (p. 167, 27-28). They maintained, of course, that the cosmos itself is animate (S.V.F. i, frags. 110-112 and ii, frags. 633-635).
\({ }^{6}\) S.V.F. ii, frag. 525 (pp. 167, 28-168, 3).
\({ }^{a}\) It is the кóб品s by itself without the surrounding void that is ölov (cf. S.V.F. ii, frags. 522-524).
e àтєь ía is called äтактоs ( \(A d v\). Colotem 1114 в) and element or principle of árajía (De Defectu Orac. 428 F). It has already been said above that rò \(\pi \hat{a} v\) of the Stoics is 776

\section*{ON COMMON CONCEPTIONS, 1074.}
what is not heavy will possess heavy members and what is not light light ones. One could not find even dreams that are more at odds with the common conceptions than this. Moreover, nothing is so clear and so coherent with the common conceptions as the notion that, if something is not animate, it is inanimate and contrariwise, if something is not inanimate, it is animate. Well, this clear apprehension \({ }^{a}\) too these men subvert when they acknowledge \({ }^{b}\) that the sum of things is neither animate nor inanimate. All this apart, while no one thinks incomplete the sum total, which of course lacks none of its parts, these men deny \({ }^{c}\) that the sum of things is complete because what is complete is something determinate and the sum of things is made indefinite by its infinitude. Well then, according to them there is something that is neither incomplete nor complete. But furthermore the sum of things is neither a part --for nothing is larger than it-nor a whole, as they say themselves, \({ }^{d}\) for it is of orderly arrangement that wholeness is predicated and the sum of things by reason of its infinitude is both indefinite and without arrangement.e As to cause, furthermore, neither does the sum of things have another as cause, since there is nothing other besides the sum of things, nor is the sum of things cause of anything else or of itself either, for to produce is not in its nature and producing is implied in the conception of cause. Well then,
\(\dot{v} \pi^{\prime} \dot{\alpha} \pi \epsilon \epsilon \rho_{i \alpha s}\) áópıaтov, but that is no reason to object to the repetition here in the combination каi áópıбто⿱ каi äтакто⿱ (cf. Quomodo Quis . . . Sentiat Profectus 76 в, De An. Proc. in Timaeo 1014 D). Being \(\tau \in \tau a \gamma \mu \in ́ v o v, ~ a ~ w h o l e ~ m u s t ~ a l s o ~\) be \(\dot{\omega} p \iota \sigma \mu \in ́ v o \nu ; ~ a n d ~ \tau o ̀ ~ \pi a ̂ \nu ~ o f ~ t h e ~ S t o i c s ~ i s ~ b y ~ i t s ~ a ́ \pi \epsilon \iota \rho i ́ a ~ p r e-~\) vented from being either.

\section*{PLUTARCH'S MORALIA}










 тò ả乡ícua, тò \(\sigma \nu \nu \eta \mu \mu\) évov, тò \(\sigma \nu \mu \pi \epsilon \pi \lambda \epsilon \gamma \mu\) évov,
 ov̉ \(\lambda\) é yovaıl єîval. кaítoı тó \(\gamma\) ’ ả \(\lambda \eta \theta\) ès öv \(\mu \eta\) ท̀

 ővтos \(\mu \grave{\eta} \mu \epsilon ́ \tau \epsilon \sigma \tau \iota, \pi \hat{\omega} s[o \hat{\nu} v]^{3}\) ov่ \(\pi \hat{\alpha} \sigma \alpha \nu ~ \alpha ่ \tau o \pi i \alpha \alpha \nu^{4}\) ข́тєр \(\beta \in \in \beta \lambda \eta \kappa \in \nu\);

 тoivve
\({ }^{1}\) Kolfhaus (Plutarchi De Comm. Not., p. 57) ; \(\mu \dot{\eta}_{\tau \epsilon-E, ~ B . ~}^{\text {B }}\) \({ }^{2}\) Bernardakis; \(\mu \boldsymbol{\eta}_{\tau \epsilon}-\mathrm{E}, \mathrm{B}\).
\({ }^{3}\) [oủv] -deleted by Meziriac.
\[
{ }^{4} \text { Meziriac ; àrvxiav-E, B. }{ }^{5} \text { доүเштépav-13. }
\]

\({ }^{\text {a }}\) S.V. \(F^{\text {. ii, frag. 335. The last four items here belong to }}\) the class of \(\tau \dot{\alpha} \lambda_{\epsilon \kappa \tau \alpha}\) listed with the void, time, and place in Adv. Colotem 1116 b-C as things that the Stoics say övia
 ii, frags. 331, 166 [p. 48, 22-24], 170, and 521) and therefore not existent. For катךүóp \(\mu\) (predicate) cf. S.V.F. ii, frags. 183-184 and Plutarch, Plat. Quaest. 1009 ('-); for \(\dot{\alpha} \xi i \omega \mu a\) (proposition) and \(\sigma v \mu \pi \epsilon \pi \lambda \epsilon \gamma \mu \epsilon \in \nu \nu\) (conjunction) see note \(c\) on De Stoic. Repug. 1047 d supra; for ovvŋццнévov 778

\section*{ON COMMON CONCEPTIONS, 107*}
suppose all men are asked what they conceive nothing to be, that is what notion they get of nothing. Would they not say that what neither is a cause nor has a cause, is neither whole nor part, neither complete nor incomplete, neither animate nor inanimate, neither in motion nor at rest anywhere, and is not either body or incorporeal, this and not anything else is nothing? So, since all that for the rest of mankind are predicates of nothing are by these Stoics alone predicated of the sum of things, it seems that they are clearly making the sum of things identical with nothing. Nothing must, then, be meant moreover by time, predicate, proposition, conditional, conjunction, of which they among philosophers make most use but which they say are not existent. \({ }^{a}\) Yet to hold that what is true is not existent and does not subsist but that that is apprehended and apprehensible and credible which has no part in the reality of what exists, \({ }^{b}\) how can there be any absurdity unsurpassed by this?
31. Lest the difficulty involved in these matters seem to be too much of a logical one, however, let us take up those of a more physical character. Since, then, as they say themselves,
(conditional) cf. Mates, Stoic Logic, p. 43 and Plutarch, De E 386 f-387 A.
 \(\tau \dot{a} \lambda \eta \theta \hat{\eta} \pi \alpha \dot{\alpha} \nu \tau^{\prime}\) '̀v \(\left.v \in \sigma \tau\right)\) ) and Plat. Quaest. \(1009 \mathrm{c}(\dot{a} \xi i \omega \mu \alpha \ldots\)...
 48, 22-26 and p. 61, 34-42. Plutarch disregards the Stoic
 which the former, being a proposition and so incorporeal, is not existent whereas \(\dot{\alpha} \lambda \dot{\eta} \theta \in \iota a\), being knowledge, i.e. the mind in a certain condition, is corporeal and therefore existent (cf. S.V.F. ii, frag. 132 and Mates, Stoic Logic, pp. 33-36).

\section*{PLUTARCH'S MORALIA}
(1074) Z \(\epsilon \hat{v} S\) á \(\rho \chi \grave{\eta}\) Z \(\epsilon \grave{v} S ~ \mu \epsilon ́ \sigma \sigma a^{1} \Delta ı o ̀ s ~ \delta ' ~ \epsilon ่ \kappa ~ \pi \alpha ́ \nu \tau \alpha ~ \tau \epsilon ́-~\) тขктаь,




 тò \(\theta \epsilon \hat{\imath} o \nu-\)










\({ }^{1}\) Stephanus (so De Defectu Orac. 436 d) ; \(\mu \in ́ \sigma a-E, B\).
\({ }^{2}\) 〈 \(\left.\tau \iota\right\rangle\)-added by Leonicus.

\({ }^{4} \gamma^{\prime}\)-Bernardakis ; \(\tau \epsilon\)-E, B.
\({ }^{5}\) oủ yáp тovv̂̀v кai \(\chi \theta\) t́s - E, B ; corrected by Dühner.
 by Wyttenbach.
ư \(\langle\mathrm{ta}\)-Bernardakis.
 nicus; \(\tau i[\epsilon \hat{\epsilon}]\)-Pohlenz.

\footnotetext{
\({ }^{a}\) Quoted in this form by Plutarch in De Defectu Orac. 436 D and by the Scholiast on Plato's Laws 715 e. The line appears with кєфaגn' instead of ápxŋ́ in [Aristotle], De
 (J. Bidez, Vie de Porphyre, p. \(3^{*}, 13\) ). See Orpheus, frag. 780
}

\section*{ON COMMON CONCEPTIONS， 107 ．}

Zeus is beginning and middle and Zeus the fulfilment of all things，\({ }^{a}\)
they ought above all to have straightened out and set to rights the conceptions about the gods by re－ pairing 〈anything〉 in them that may have become confused or have gone astray but otherwise ought to have let people persuaded by the law and common experience be each as he is in his relation to the divinity－

For these things live not now and yesterday
But always，and none knows when they appeared \({ }^{b}\) ；
but instead they began to upset from the very hearth and foundation，as it were，the established traditions in the belief about the gods \({ }^{c}\) and，gener－ ally speaking，have left no conception intact and un－ scathed．For what other human being is there or has there been in whose conception the divinity is not indestructible and everlasting ？\({ }^{d}\langle\) No〉thing has ever been uttered that is more consistent with the common preconceptions about the gods than words like these：
There in delight dwell days without end the divinities blessed \({ }^{\ominus}\)
B 6 （D．－K．）and Orphicorum Fragmenta coll．O．Kern， pp．90－93（frags． 21 and 21a）．For Stoic use of verses ascribed to Orpheus and Musaeus cf．S．V．F．ii，frag． 1078 and Cicero，De Nat．Deorum i， 41.
\({ }^{b}\) Sophocles，Antigone 456－457；quoted by Plutarch in Quaest．Conviv． 731 c ．
c With the language and sentiment cf．Amatorius 756 в ；
 Sera Numinis Vindicta 549 E with the note by De Lacy and Einarson（L．C．L．，vol．vii，p．189，note d）．
\({ }^{\text {a }}\) See De Stoic．Repug． 1051 e－f supra．
－Odyssey vi， 46 ；quoted by Plutarch in Quomodo Ado－ lescens Poetas Audire Debeat 20 e．

\section*{PLU'TARCH'S MORALIA}
(1074) \(\langle\kappa \alpha i\rangle^{1}\)
 1075 каi тò

\(\pi o ́ v \omega \nu \tau^{\top}\) ä \(\pi \epsilon \iota \rho \circ \iota, \beta a \rho v \beta\) óa \(\nu\) \(\pi о \rho \theta \mu o ̀ v\) тєфєєरо́тєs 'AХє́ \(\rho о \nu \tau o s\).









\({ }^{1}\) Added by Diibner (" item " -Xylander's version).
\({ }^{2}\) Basil. ; ' \(\kappa \in i ̂ v o \iota-E, B\), Aldine.
\({ }^{3} \mathrm{E}\); \(\tau \circ \hat{v} \theta \epsilon \circ \hat{v}\) ठ̀̀̀ - B .
\({ }^{a}\) Iliad \(\mathrm{v}, 442\).
\({ }^{8}\) P'indar, frag. 143 (Bergk, Schroeder, Snell) \(=147\) (Turyn) \(=131\) (Bowra) : quoted by Plutarch in De Superstitione 167 e and Amatorius 763 c .
\({ }^{\circ}\) Cff. Ciccro, De Nat. Deorum i, 62 ; Simplicius, In Epicteti Ench. 292 c-293 A (pp. 356-357 [Schweighaeuser] \(=\) p. 95 [Duibner]).
\({ }^{a}\) Besides De Stoic. Repug. 1051 e-f and the statement of Antipater which Plutarch there quotes \(c f\). Epicurus, Epistle iii, 123 with Cicero, De Nat. Deorum i, 45 and Sextus, Ade. Math. ix, 33 and 44.
\({ }^{\text {e Hippo, frag. A }} 8\) (D.-K) ; G. Giannantoni, I Cirenaici VIII : Teodoro, A 27 (p. 473) = F.. Mannebach, Aristippi et Cyrenaicorum Fragmenta, p. 100 (Adnot. 269). Theodorus of Cyrene is mentioned as an atheist by Plutarch in De Tranquillitate Animi 467 в and Phocion xxxviii, 3 (759 c); 782

\section*{ON COMMON CONCEPTIONS, \(1074-1075\)}

\section*{〈and〉}

Gods, who are proof against death, and the treaders of earth, who are mortal, \({ }^{a}\)
and the verse
These are ageless and proof against all disease, Immune from labours, having been spared
Woe's Acherontical flood of wailing. \({ }^{6}\)
One might perhaps chance upon barbaric and savage tribes that have no conception of god, \({ }^{c}\) but not a single man has there been who having a conception of god did not conceive him to be indestructible and everlasting. \({ }^{d}\) At any rate, those who have been called atheists, Theodorus and Diagoras and Hippo and their like, \({ }^{e}\) did not venture to say of divinity that it is subject to destruction but did not believe that there is anything indestructible, preserving the preconception of god while not admitting the existence of what is indestructible. \({ }^{f}\) Chrysippus and Cleanthes, and Diagoras of Melos (concerning whom of. F. Jacoly, Diagoras 'O"A \(\theta\) eos [Abhand. Deutschen Akad. Wiss. zu Berlin, Kl. für Sprachen, Lit. und Kunst, 1959, Nr. 3]) is coupled with Critias in De Superstitione 171 c. Diagoras and Theodorus together are Cicero's examples of absolute atheists (De Nat. Deorum i, 2; i, 63 ; and i, 117) ; cf. also [Plutarch], De Placitis 880 d and Sextus, Pyrrh. Hyp. iii, 218 and \(A d v\). Math. ix, \(51-59\). The charge that Hippo was á \(\sigma \in \beta_{\text {n's }}\) is early (frag. A 2 [D.-K.]), but the testimony for his atheism is later and weaker (ef. frags. A 4, 6, 9 and B ? \(2-3\) [D.-K.]).
\({ }_{f}\) Their very atheism testifies to the universality of the conception of divinity as necessarily indestructible, for it was because they could not admit the existence of anything indestructible that they denied the existence of gods. There is no other evidence that any of the atheists named by Plutarch here did so argue ; but of. the arguments, formulated apparently by Carneades, to prove that god, if there werc a god, would be \(\phi \theta a p\) ós, that this is absurd and at

\section*{PLU'TARCH'S MORALIA}
 \(\mathrm{B} \tau \eta ̀ \nu \gamma \eta ิ \nu \tau o ̀ \nu ~ \alpha ُ \epsilon ́ \rho \alpha ~ \tau \eta ̀ \nu ~ \theta \alpha ́ \lambda \alpha \tau \tau \alpha \nu, ~ o u ̉ \delta \in ́ v \alpha ~ \tau \omega ̂ \nu ~ \tau o \sigma o u ́-~\)



 тò \(\mu \epsilon \tau \alpha \beta a ̊ \lambda \lambda о \nu\) єỉ є̈тєроv \(\phi \theta \epsilon i ́ \rho \epsilon \tau \alpha \iota\) каì тò тоîS



 \(\pi \epsilon \rho i\) @ \(\epsilon \hat{\omega} \nu\) каi Проvoías Еípap \(\mu \epsilon ́ v \eta s ~ \tau \epsilon ~ к а i ~ Ф u ́-~\)
 C \(\theta \in o v ̀ s ~ a ̈ \pi \alpha \nu \tau a s ~ є i v a l ~ \gamma є \gamma o v o ́ t a s ~ к a i ~ \phi \theta a p \eta \sigma o \mu \epsilon ́ v o v s ~\)




 \(\phi \theta a \rho \tau o ́ v\) モ́ \(\sigma \tau \iota \nu . ~ a ̈ \nu ~ \gamma a ̀ \rho ~ a \hat{u} ~ \tau o ̀ ~ \sigma o \phi o ̀ v ~ \tau о v ̂ \tau o ~ к а i ̀ ~\)
 тòv Sè тòv \(\theta \epsilon o ̀ v ~ a ̉ \lambda \lambda \grave{\alpha} \phi \theta a \rho \tau o ́ v,{ }^{2}\) öpa \(\tau o ̀ ~ \sigma v \mu \beta a i ̂ \nu o \nu ~\)
\(1\langle\pi \epsilon \rho\rangle\rangle \in ́ \chi \epsilon \iota\)-Pohlenz (but cf. De Stoic. Repu!!. 1054 A:


2 Basil. : à \(\lambda \lambda^{\prime}\) ä \(\phi \theta\) артог - \(\mathrm{E}, \mathrm{B}\), Aldine.
odds with the common conception, and that therefore god does not exist (Sextus, Adv. Math. ix, 140-181 [cf. Cicero, De Nat. Deorum iii, 29-34], n.b. ix, 143 and 147).
\({ }^{\text {a }}\) Cf. S. V.F. ii, p. 315, 19-23 and ii, frag. 1077.
\({ }^{\text {b }}\) S. V.F. i, frag. 536 and ii, frag. 1049 (p. 309, 26-36). 784

\section*{ON COMMON CONCEPTIONS, 1075}
however, who in theory have, so to speak, filled full of gods heaven, earth, air, and sea, \({ }^{a}\) have held \({ }^{b}\) that none of all these many is indestructible or everlasting except Zeus alone, in whom they consume all the rest. \({ }^{c}\) The result is that he too has the attribute of destruction, which is not more fitting than that of being destroyed, for some weakness is the reason both why what changes into a different thing is destroyed and why that is preserved which is nourished on the destruction of others that it absorbs. These absurdities unlike many of the others we do not infer as involved in their premises and as consequences of their doctrines \({ }^{d}\); but they shout aloud themselves in the writings on the Gods and Providence, on Destiny and Nature and state expressly that all the other gods have come into being and will be destroyed by fire, \({ }^{e}\) being in their opinion capable of melting as if made of wax or of tin. \({ }^{f}\) Now, as the notion that man is immortal is at odds with the common conception so also is the notion that god is mortal, or rather I do not see what difference there would be between god and man if god too is an animal rational and subject to destruction. For, if they retort with this fine subtlety that man is mortal whereas god is not mortal but is subject to destruc-
- See De Stoic. Repug. 1051 F-1052 a and 1052 c supra; cf. De Defectu Orac. 420 a (S.V.F. ii, p. 310, 1-4) :
 \(\phi \theta \dot{a} \rho \tau \omega .\).
 \(\zeta \epsilon \sigma \theta a \iota\).
e See De Stoic. Repug. 1052 a supra; cf. De Defectu Orac. 425 е-F and 426 в.
\({ }^{f}\) Cf. S.V.F. ii, frag. 602 (n.b. p. 185, 31-32) ; Pohlenz, Stoa ii, pp. 45-4\%.

\section*{PLU'TARCH'S MORALIA}
 \(\theta \epsilon o ̀ v ~ к а i ̀ ~ \phi ̀ \theta a \rho \tau o ̀ v ~ \eta ̈ \eta ~ \mu \eta ́ \tau \epsilon ~ \theta \nu \eta \tau o ̀ v ~ \epsilon i ̂ v a u ~ \mu \eta ́ \tau ’ ~ a ̉ \theta a ́ v a-~\)
 D \(\notin \tau \epsilon \rho a \quad \pi \alpha \rho a ̀ ~ \tau \grave{\eta} \nu\) коь








 \(\sigma \omega \tau \eta \rho i a s\) aưzoîs \(\pi \rho \circ \sigma \epsilon u ́ \chi \in \sigma \theta a \imath ~ \kappa \alpha i ~ \sigma \omega \tau \eta ̂ \rho a s ~ a ̉ \nu-\)


32. Kai \(\mu \eta ̀ \nu\) av่тoí \(\gamma \epsilon^{5} \pi \rho o ̀ s ~ \tau o ̀ v ~ ' E \pi i ́ k o v p o \nu ~ o v ่-~\)

\({ }^{1}\) єival - E ; omitted by B.

 fleisch (cf. Kolfhaus, Plutarchi De Comm. Not., p. 58);

 Quart., xxxy [1941], p. 116).

 àvaipєav : -Kalbfleisch (cf. Kolfhaus, loc. cit.) ; \(\dot{a} \lambda \lambda^{\prime} \in i\) \(\pi\langle\dot{\alpha} \nu \tau \epsilon \varsigma\rangle\) oi-Sandbach (loc. cit.) ; ả \(\lambda \lambda^{\prime}\) ö \(\tau \epsilon\langle\delta \dot{\eta}\) каai> oi-Pohlenz.


 Sandbach (loc. cit).
\({ }^{5} \gamma \epsilon\)-Wyttenbach ; \(\tau \epsilon\)-E, B.
 ... \(\gamma \rho a \mu \mu \alpha ́ \tau \omega \nu\)-Pohlenz.

\section*{ON COMMON CONCEP'TIONS, 1075}
tion, \({ }^{a}\) look at their predicament: they would be saying either that god is at once immortal and subject to destruction or that he is neither mortal nor immortal. Not even by purposely inventing fictions at odds with the common conception is it possible to surpass the absurdity of this. I mean it is not possible for others, since there is nothing, however absurd, that these Stoics have left unsaid or untried. Cleanthes, furthermore, in his championship of the conflagration asserts \({ }^{b}\) that the sun <as ruling faculty \(\rangle^{c}\) assimilates to itself and transforms into itself the moon and all the rest of the stars. 〈If〉 the stars, \({ }^{d}\) however, while being gods, contribute to their own destruction by giving the sun some co-operation towards the conflagration, e would it not be highly ridiculous for us to address prayers for our safety to them and to believe them to be saviours of men, when what is natural to them is eagerness for their own destruction and abolition ?
32. Moreover, the Stoics themselves \({ }^{f}\) make no end of fuss crying woe and shame upon Epicurus for
a S.V.F. ii, frag. 1049 (p. 309, 37-38) and see De Stoic. Repug. 1052 c with note \(a\) on page 566 supra.
\({ }^{6}\) S. V.F. i, frag. 510 (cf. Festa, Storchi Antichi ii, p. 149); cf. S. V.F. i, frags. 511, 512, and 4.97.
- De Stoic. Repug. 1053 в supra and S. V.F. ii, frag. 10 ड̆ 2 suggest that in this context Cleanthes may have emphasized the sun's rôle as \(\dot{\eta} \gamma \epsilon \mu\) ovicóv, which was peculiar to his doctrine (cf. S. V..F. i, frag. 499).
\({ }^{a}\) Plutarch apparently makes no distinction between \(\dot{\alpha} \sigma \tau \eta{ }^{\prime} \rho\) here and äcctpov, used just above.
e Cf. S.V.F. ii, p. 189, 24-25 (Pohlenz, Hermes, lxxiv [1939], p. 29, n. 2 and Stoa ii, p. 4\%).
\({ }^{\text {f }}\) S.V.F. ii, frag. 1126 and Epicurus, frag. 368 (Usener, Epicurea, p. 248, 11-14); see De Stoic. Repug. 1051 Dand 1052 в supra.

\section*{PLUTARCH'S MORALIA}
(1075) \(\phi \epsilon \hat{v}\) " ß \(\beta \hat{\omega} \nu \tau \epsilon s, ~ \omega ं s ~ \sigma v \gamma \chi \epsilon ́ o \nu \tau \alpha ~ \tau \eta े \nu ~ \tau \hat{\omega} \nu ~ \theta \epsilon \omega ิ \nu ~ \pi \rho o ́-~\)




 \(\pi \rho o ́ v o \iota a \nu, ~ \tau i ́ ~ \pi o เ o v ̂ \sigma \iota \nu ~ o i ~ \pi \rho o \nu o \in i ̂ \nu ~ \mu \grave{\epsilon} \nu ~ ท ̂ \mu ~ \hat{\omega} \nu ~ \tau o u ̀ S\)











33. Tò \(\tau \rho i ́ \tau o \nu ~ \tau o i ́ v v \nu ~ \tau \eta ̂ s ~ \pi \epsilon \rho i ~ \theta \epsilon \hat{\omega \nu}\) є̇vvoías \(\epsilon \in \sigma i\)





\footnotetext{
\({ }^{1} \mathrm{E}\); тov̀s \(\theta\) єov̀s \(\mathfrak{\eta} \mu \omega ิ \nu-\mathrm{B}\).
\({ }^{2}\) [оט̋k] -deleted by Hartman (De Plutarcho, p. 608) ; \(\ddot{\eta}\) oủk є่кєîvo七 \(\mu \in ่ v\)-Madvig (Adversaria Critica, p. 671 ).
\({ }^{3} \mathrm{E}\); єîval \(\lambda\) é \(\gamma\) оvtєs -B.
\({ }^{4}\) цаขтєิ̂ov-E; \(\mu а \nu \tau \iota к \grave{\nu} \nu-\mathrm{B}\).
}
a See page 709, note \(b\) supra.
\({ }^{\text {b }}\) Cf. De Stoic. Repug. 1048 д supra.
c For this use of \(\eta^{\prime \prime}\) cf. Bonitz, Index Aristotelicus 312 в \(57-313\) a 18. The negative, the force of which despite its position goes through the whole sentence, should not be 788

\section*{ON COMMON CONCEPTIONS, 1075-1076}
violating the preconception of the gods because he does away with providence, for they say that god is preconceived and conceived to be not only immortal and blessed but also humane and protective and beneficent. This is true. If, however, the preconception about god is annulled by those who do not admit providence, what are they doing who assert that the gods do provide for us, to be sure, but do not benefit us and are dispensers of things not good but indifferent, \({ }^{a}\) since they do not give virtue but give wealth and health and the birth of offspring and the like, none of which is beneficial or advantageous or useful or an object of choice? \({ }^{b}\) Or \({ }^{c}\) do the former not annul the conceptions about the gods, to be sure, while the latter in addition insult and make a mock of them by asserting that there is a god Guardian of Harvests and Guardian of Births and Healer and Oracular \({ }^{d}\) though health or birth is not a good nor is abundant harvest either but they are indifferent and of no benefit to those who get them?
33. The third feature of the conception about gods is the notion that the gods differ from men in nothing so much as they do in happiness and virtue. According to Chrysippus, e however, they have not even this advantage, for Zeus does not excel Tom \({ }^{f}\) in
tampered with (cf. P. Shorey, T.A.P.A., xlvii [1916], pp. 220222 in his article, " Illogical Idiom ").
\({ }^{a}\) See De Stoic. Repug. 1048 с supra. For \(\Gamma\) evé \(\theta \lambda\) los cf. Adv. Colotem 1119 e and Plato, Laws 729 c 5-8; for Maıáv cf. Quaest. Conviv. 745 a and Cornutus, xxxii (pp. 69, \(17-\) 70, 2 [Lang]); for Mavтєios cf. De Tranquillitate Animi 472 \(\mathrm{A}-\mathrm{B}\) and Aristophanes, Birds 722 and Euripides, Troiades 454.
\({ }^{\text {e }}\) S.V.F. iii, frag. 246 ; cf. De Stoic. Repug. 1038 c-D supra. \({ }^{f}\) See page 681, note a supra.

\section*{PLUTARCH'S MORALIA}

 \(\chi \alpha ́ \nu \eta\) кıvovú́vov. тоиิто үáp є̇бтьข ô каi тарà












 \(\dot{\epsilon} \theta \epsilon \lambda \eta \eta^{\prime} \sigma \epsilon \epsilon \epsilon \dot{\eta} \sum^{\Sigma} \omega \tau \grave{\eta} \rho, \mu \eta \delta \dot{\epsilon}\) Mєi入íxios єival \(\mu \eta \delta^{\prime}\)



\({ }^{1}\) ätcpos -van Herwerden (Lectiones Rheno-Traiectinue [1882], p. 123) ; є̇тєpos -E, B.

\({ }^{3}\) кıvov \(\mu\) évcu -Pohlenz.
\({ }^{4}\) àpetท̂̀s-Rasmus (Prog. 1872, p. 20 [cf. Stobacus, Ecl. ii, p. 98,15 , Wachsmuth]) ; \(\dot{\alpha} \rho \in \tau \hat{\eta}-\mathrm{E}, \mathrm{B}\).
\({ }^{5} \mathrm{~B} ; \delta \stackrel{t}{t} \ldots\) vac. \(1 \ldots \tau \hat{\omega}-\mathrm{E}\).
\({ }^{6} \ddot{\eta}\)-Wyttenbach (implied by versions of Amyot and Xylander) ; \(\tau \grave{\nu} \nu-\mathrm{E}, \mathrm{B}\).
\({ }^{7} \dot{\alpha} \lambda \lambda \alpha \dot{\alpha}\)-Meziriac ; \(\mu \eta{ }^{\prime} \delta \grave{\epsilon}\)-E, B.
\({ }^{8}\) како̀ \(\nu\)-Xylander ; кало̀ \(\nu-\mathrm{E}, \mathrm{B}\).

\section*{a See 1068 F-1069 a supra.}
- This phrase is a proper and necessary limitation of \(\mathfrak{a} \nu \theta p\) cótcov, and Pohlenz's emendation is therefore at best unnecessary.
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\section*{ON COMMON CONCEPTIONS, 1076}
virtue and Zeus and Tom, being sages, are benefited alike by each other whenever the one encounters a movement of the other. \({ }^{a}\) For this, not anything else, is the good that men get of the gods and the gods also of men, once these have become sages. \({ }^{b}\) They assert that not being deficient in virtue man has no lack of happiness \({ }^{c}\) but the unfortunate who commits suicide because of bodily disease and mutilation \({ }^{d}\) is blissful, if he be a sage, in the same degree as Zeus the Saviour. This sage does not exist, however, and has not existed anywhere on earth \({ }^{e}\); but there are countless myriads of human beings at the extremity of unhappiness in Zeus's commonwealth or realm which has the very best administration. Yet what could be more at odds with the common conception than the notion that with Zeus administering affairs in the best possible fashion we are in the worst possible plight? At any rate, if-what is illicit even to mention-he should wish not to be Saviour or Gracious or Averter of Evil \(f\) but the contrary of these fair appellations, any evil in addition to the number or magnitude of the evils there are is impossible, according to the assertion of these
\({ }^{c}\) Cf. S.V.F. iii, frags. 248 and 764, and Stobaeus, Ecl. ii, 7, 11g (pp. 98, 14-99, 2 [Wachsmuth], partially printed in S.V.F. iii, p. 14, 8-13).
\({ }^{\text {a }}\) See 1069 e supra.
\(e\) With this and the remainder of the chapter \(c f\). Cicero, De Nat. Deorum iii, 79 and see 1066 a-b supra with the references in note \(b\) on pages 712 f .
\({ }^{f}\) In Non Posse Suaviter Vivi 1102 e Meiníx os and 'A \(\lambda \in \xi{ }^{\xi}\) 'какоs are distinguished from Zeus; for the latter as an epithet of Zeus cf. H. Usener, Götternamen \({ }^{3}\), p. 313, n. 33 and for the former cf. M. P. Nilsson, Geschichte der griechischen Religion i (1955), pp. 411-414.

\section*{PLUTARCH'S MORALIA}
(1076) \(\lambda \epsilon ́ \gamma \sigma v \sigma \iota, \pi \alpha ́ \nu \tau \omega \nu \dot{\alpha} \nu \theta \rho \omega \dot{\omega} \pi \omega \nu \dot{\epsilon} \pi^{\prime} \alpha \not \kappa \rho \rho о \nu \dot{\alpha} \theta \lambda i \omega s\langle\kappa \alpha i\rangle{ }^{1}\)


34. Ov̉ \(\mu \grave{\eta} \nu ~ \epsilon ่ \nu \tau a v ̂ \theta a ~ \tau o ̀ ~ \delta \epsilon \iota \nu o ́ \tau a \tau o ́ v ~ \epsilon \sigma \sigma \tau \iota \nu, ~ \dot{\alpha} \lambda \lambda \alpha ̀\) \(\mathrm{M} \in \nu \alpha ́ v \delta \rho \omega \mu \dot{\epsilon} \nu\) єimóvтt \(\theta \in \alpha \tau \rho \iota \kappa \omega ̂ s\)
\[
\begin{aligned}
& \dot{\alpha} \rho x \grave{\eta} \mu \epsilon \gamma i \sigma \tau \eta \tau \hat{\omega} \nu \dot{\epsilon} \nu \dot{\alpha} \nu \theta \rho \omega \dot{\sigma} \pi o \iota s ~ \kappa а \kappa \hat{\omega} \nu \\
& \tau \dot{\alpha} \lambda i a \nu \dot{\alpha} \gamma \alpha \theta \dot{\alpha}
\end{aligned}
\]
















\({ }^{1}\) <кai> -added by Wyttenbach.
\({ }^{2} \mathrm{~B}\); ả \(\neq a \theta \hat{\omega} \nu-\mathrm{E}\).
 єँ \(\sigma \chi \eta \kappa \in \nu \in i-\mathrm{E}, \mathrm{B}\).
\({ }^{4}\) Meririac ; è \(\bar{\pi} i v o l a v-E, B\).

\footnotetext{
\({ }^{a}\) S.V.F. ii, frag. 1168.
\({ }^{\text {b }}\) Menander, frag. 786 (Koerte-Thierfelder)=frag. 724 (Kock).
\({ }^{c}\) Sce 1085 b-c and 1085 e -1086 a infra (S. V.F. ii, frags. 792
}

\section*{ON COMMON CONCEPTIONS, 1076}

Stoics, since all human beings are living in the extremity of wretchedness and depravity, and vice does not admit of increment or unhappiness of augmentation.
34. The most dreadful part about it is \({ }^{a}\) not this, however, but that, while they are cross with Menander for his theatrical pronouncement

> Of human ills the chiefest origin Is things exceeding good \({ }^{b}\)
-for this, they say, is at odds with the common con-ception-, yet they do themselves make god, though good, the origin of things evil. For matter has not of itself brought forth what is evil, for matter is without quality and all the variations that it takes on it has got from that which moves and fashions it. \({ }^{c}\) That which moves and fashions it, however, is the reason existing in it, since its nature is not to move or fashion itself. The necessary result is that what is evil, if it has no cause, is a product of what is nonexistent but, if its cause is the moving principle, is a product of god. \({ }^{d}\) For, if they think that Zeus does not have control of his own parts and does not use each of them in conformity with his own reason, their assertion is also at odds with the common conception and they are imagining a living being many of whose parts elude its will in performing their own private operations and actions without impulse given or motion initiated by the whole organism. For, in

313 and 380), De Stoic. Repug. 1054 a-b supra (S. V.F ii, pp 147, 44-148, 2), De Iside 369 a (S.V.F. ii, frag. 1108); cf. Diogenes Laertius, vii, 134 ; S.V.F. ii, frags. 303, 309311, 318, and 326; and Plotinus, Enn. 1, viii, 10 on the question, how matter can be evil though änooos.
\({ }^{a}\) Cf. De An. Proc. in Timaeo 1015 в.

\section*{PLUTARCH＇S MORALIA}
\(\mathrm{E}\left\langle o v^{\delta} \epsilon ่ \nu\right\rangle^{1} \sigma v \nu \tau \epsilon ́ \tau \alpha \kappa \tau \alpha \iota ~ \tau \hat{\omega} \nu \psi v \chi \eta ̀ \nu ~ \epsilon ่ \chi o ́ \nu \tau \omega \nu ~ \check{\omega} \sigma \tau^{\prime}\) \(\dot{\alpha} \beta\) oviov̂vтos av̉ \(\frac{v}{v} \pi \rho \circ i ̈ \epsilon ́ v a \iota ~ \pi o ́ \delta a s ~ \eta ้ ~ \phi \theta \epsilon ́ \gamma \gamma \epsilon \sigma \theta a \iota ~\)
 ảváyкך \(\tau \alpha ̀ ~ \pi \lambda \epsilon i ̂ \sigma \tau \alpha ~ \pi \alpha ́ \sigma \chi \in \iota \nu ~ \tau o ̀ \nu ~ \theta \epsilon o ́ v, ~ \epsilon i ~ \pi \alpha \rho \alpha ̀ ~ \tau \grave{\eta \nu}\)






 Sıari \(\theta \eta \sigma \iota \nu\),


 äтота тарà тท̀v є́кєívov фv́бוv каi ßоú入 \(\eta \sigma \iota \nu\) ク̈ \(\mu \eta \tau^{\prime}\)

 каi то入íтаs тоv̀s \(\dot{\alpha} \sigma \tau \epsilon ́ p a s, ~ \epsilon i ̉ ~ \delta \grave{~} \tau\) тои̂то，каi фu入є́таs


 －Basil．）；＜\(\tau i\rangle-\) Dübner．
\({ }^{2} \mathrm{E}, \mathrm{B}\) ；кє́ \(\rho \alpha\)－Dübner．
\({ }^{3}\) Meziriac；\(\mu v \rho i ́ a-E, B\).
4 тò тòv кó \(\sigma \mu \nu\)－Pohlenz；тò тòvєíkos \(\mu \grave{e} \nu-\mathrm{E}\)（ \(\epsilon \mathfrak{i}\) apparently a later insertion）；тò tò vєíкоs \(\mu \epsilon \grave{\nu} \nu-\mathrm{B}\) ；тòv \(\mu \epsilon \grave{\nu}\) кóб \(\mu о \nu-\mathrm{Xy}\)－ lander；тóv \(\gamma \in \kappa\) кó \(\sigma \mu \nu-\) Meziriac．
\({ }^{5}\) oî＇\(\langle\epsilon i\rangle\)－Giesen（De Plutarchi ．．．Disputationibus，p．45， ก．2）；ot \(\delta \alpha-\mathrm{E}, \mathrm{B}\) ．
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\section*{ON COMMON CONCEPTIONS, 1076-1077}
fact, <nothing> that has life has been so badly organized that against its will its feet move forward or its tongue gives utterance or its horns butt or its teeth bite ; but most of this must be what happens to god if, contrary to his will, the base, while being parts of him, deceive and cheat and rob and kill one another. If, however, as Chrysippus says, \({ }^{,}\)it is not possible for even the slightest of his parts to be otherwise than in conformity with the will of Zeus but it is the nature of every animate thing to stay and to move as Zeus guides it and as he turns and stops and arranges it,

This has a more pernicious sound than that. \({ }^{b}\)
For it was ten thousand times more fitting to think that owing to the weakness and impotence of Zeus his parts break out and do many monstrous deeds contrary to his nature and his will than to say that there is neither incontinence nor villainy for which Zeus is not responsible. But furthermore the thesis that the universe is a city and the stars citizensand, if so, obviously fellow-tribesmen too and officers of state and the sun a senator and the evening-star presiding magistrate or chief of police \({ }^{c}\)-II know not〈whether〉 notions like this do not show those who
\({ }^{\text {a }}\) S. V.F. ii, frag. 937 (p. 269, 34-38) ; see De Stoic. Repug. 1050 A-D and 1056 c supra.
\({ }^{5}\) Nauck, Trag. Graec. Frag. \({ }^{2}\), p. 417 (frag. 417) and Kock, Comic. Attic. Frag. iii, p. 614 (frag. 1240).
- S.V.F. ii, frag. 645; cf. especially Manilius, Astronomicon v, 734-74.5 and Philo Jud., De Specialibus Legibus i, 13-14 = v, p. 4, 1-7 (Cohn). Plutarch's De Exilio 601 A is not a parallel despite the similar terminology ; nor despite Pohlenz is Dio Chrysostom's Oratio xix (=xxxvi [von Arnim]), 29-38, which is rather closer to the more general thesis that the universe is a city common to gods and men (see 1065 f supra with note \(c\) there).

\section*{PLUTARCH＇S MORALIA}

















\({ }^{1}\) Rasmus（Prog．1872，p．20）；фибוк \(\omega \tau \epsilon ́ \rho \omega \nu\)－E，B．
\({ }^{2}{ }^{\text {òp }} \hat{1} \mu \mu \epsilon \nu\) 〈＇̀े〉－Pohlenz．
\({ }_{1}^{3}\)＜каi \(\dot{\eta} \mu \epsilon ́ \rho о\)＇s＞－added by Wyttenbach．
\({ }^{4}\) น \(\mu \kappa \rho \circ \hat{1}\) тıv̀s－B．
\({ }^{5}\) 〈aủroi〉－supplied by Wyttenbach ；фaow ．．．vac． 5 －E ； vac．7－B ．．Tò ；〈ěvoo〉－Kronenberg（Afnemosyne，lii ［1924］，p．106）；〈ó \(\rho \theta\) ڤิऽ \(\rangle\)－Pohlenz．
\({ }^{6}\)＜тapa＞－added by Kronenberg（Annemosyne，lii［1924］，

 oŋоьv－Xylander．
\({ }^{8} \hat{\eta}-\mathrm{E}\) ；каi－ B ．
a With the whole of this chapter of．Philo Jud．，De Aeter－ nitate Mrudi \(100-103=\mathrm{vi}\) ，pp．103，11－104， 13 （Cohn－Reiter）， of which \(101-103=\) S．V．F．ii，frag． 619.
\({ }^{5}\) S．V．F．ii，frag．744．For this kind of Stoic etymologiz－ ing cf．De Stoic．Repug． 1052 F supra；S．F．F．ii，frags． 896 and 914：and K．Barwick，＂Probleme der stoischen 796

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try to refute them to be more absurd than the people who assert and maintain them．

35．Of their more strictly physical assertions，how－ ever，isn＇t it at odds with the common conception to say that a seed is ampler and bigger than what is produced from it ？\({ }^{a}\) At any rate，we see that nature for all things，both animals and plants＜，both culti－ vated \(\rangle\) and wild，takes as origins for the generation of the biggest what are little and petty and scarcely visible．For it is not only that she sends up an ear of wheat from a grain or a vine from a grape－seed ； but from the pip of a fruit or some acorn missed by a bird，from a tiny spark，as it were，she kindles generation and fans it into flame and sends up a lofty shoot of bramble or of oak or of palm or of pine， wherefore they say \({ }^{b}\)＜themselves〉 that the seed has been named sperm 〈after〉 the spiraling of a large mass into a little one \({ }^{c}\) and nature has been named physis because it is diffusion or expansion of the formulae or factors which it explicates or resolves．\({ }^{\text {d }}\)

Sprachlehre und Rhetorik＂（Abhand．der Söchsischen Akad． der Wiss．zu Leipzig，Phil．－Hist．Kl．，xlix， 3 ［1957］），pp．29－ 33 and 58－79．
－Cf．Seneca，Nat．Quaest．iii，29，2－3 and Epistle xxxviii， 2.
\({ }^{\text {a Cf．S．V．F．i，p．36，5－9 and p．111，25－28 ；S．V．F．ii，}}\) p．161，28－30 and p．212，21－34．The \(\lambda\) órot are the Stoic
 1074），which as constitutive factors are here called alter－ natively ảpı \(\theta\) uoi（ \(c f\) ．Plutarch，De Recta Ratione Audiendi 45 с ；S．V．F．iii，p．20，20－22 and p．136，14－15；A．－J． Festugière，Class．Phil．，xlviii［1953］，pp．239－240）．The latter term used in this sense is no indication of＂Platonic－ Pythagorean influence，＂even though the Neo－Pythagoreans did give their \(\dot{\alpha} \rho \iota \theta \mu o i^{\prime}\) the characteristics of the Stoic \(\sigma \pi \epsilon \rho \mu a \tau \iota-\) коі 入óyou（M．Heinze，Die Lehre rom Logos in der grie－ chischen Philosophie，p． 116 and pp．179－180）．

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（1077）\(\mu \hat{\omega} \nu . \quad \dot{\alpha} \lambda \lambda \alpha \dot{\alpha} \tau 0 \hat{v} \gamma \epsilon^{1}\) кó \(\mu \mu \circ v \pi \alpha ́ \lambda \iota \nu^{2} \tau \dot{o} ~ \pi \hat{v} \rho ~ o \hat{i} o v^{3}\)
 \(\epsilon i s^{5} \sigma \pi \epsilon ́ \rho \mu \alpha \mu \epsilon \tau \alpha \beta \alpha ́ \lambda \lambda \epsilon \iota \nu{ }^{6}\) тòv кó \(\sigma \mu о \nu\) ，є̇к \(\beta \rho \alpha \chi \nu-\)
 каi то̂̂ кєvov \(\pi \rho о \sigma є \pi \iota \lambda \alpha \mu \beta \alpha ́ \nu о \nu \tau \alpha\) Х \({ }^{\omega} \rho \alpha \nu\)＂̈ \(\bar{\pi} \lambda \in \tau о \nu\)
 C \(\chi \omega \rho \in \imath ̂ \nu ~ \tau o ̀ ~ \mu \epsilon ́ \gamma \epsilon \theta о s ~ к а i ~ \sigma v v o \lambda \iota \sigma \theta a i v \in \iota \nu, ~ \delta v o \mu e ́ v \eta s ~\)
 vin \(\eta\) s．
 Є่vтvХєîv то入入oîs \(\pi \rho o ̀ s ~ \tau o u ̀ s ~ ' A к а \delta \eta \mu a і ̈ к о v ̀ s ~ \delta \iota a-~\) \(\phi \in \rho о \mu \epsilon ́ v \omega \nu\) каi \(\beta о \omega ́ v \tau \omega \nu\) ćs \(\pi a ́ \nu \tau \alpha ~ \pi \rho a ́ \gamma \mu a \tau \alpha ~ \sigma v \gamma-~\)

\({ }^{2} \pi \lambda\) éo \(o\)－Pohlenz．
\({ }^{3}\) oiov－Kolfhaus（Plutarchi De Comm．Not．，p．59）；ô －E，B ；［ \(\hat{0}]\)－deleted by Wyttenbach；［ \(\pi \hat{v} \rho \hat{\rho}\) ］－von Arnim， Pohlenz．
\({ }^{4}\) кaтà－Rasmus（Prog．1872，p．20）；\(\mu \epsilon \tau \grave{\alpha}-\mathrm{E}, \mathrm{B}\) ；єîvaı
 －Poblenz．
\({ }^{5}\) єis－Wyttenbach from the version of Xylander ；\(\epsilon i\)－ E ， B ；〈ö̃ \(\epsilon\rangle\) єis－von Arnim．
 B；\(\mu \epsilon \tau a \beta a \lambda \in i v v\)－Wyttenbach．

Xv́ouv－Madvig（Adversaria Critica，p．23）；фv́ruv－E，B．
a S．V．F．ii，frag． 618 （pp．187，41－188，4）．For the Stoic doctrine of the periodic conflagration and restoration of the universe see 1065 в， 1067 A， 1075 B－D and De Stoic．Repug． 1052 с and 1053 в－с supra．


 12－14；S．V．F．ii，p．188，6－9 and 28－29．
\(\therefore\) Cf．S．V．F．ii，p．188，19－26 and p．189，8－10．
\({ }^{a}\) Cf．S．V．F．ii，p．171，28－29 ；p．185，34－35；p．186，27－ 31 ；and p．188，24－28．
－Cf．SS．V．F．ii，p．188，20－21 and 29－32 and De Stoic． 798

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On the other hand, however, they assert \({ }^{a}\) that fire is as the seed of the universe and that in the course of the conflagration the universe changes into seed, \({ }^{b}\) having its lesser corporeal mass greatly diffused \({ }^{c}\) and taking over from the void an immense additional space upon which it encroaches by its growth, \({ }^{d}\) but that when the universe is being generated again the magnitude shrinks and dwindles, the matter subsiding and contracting into itself in the process of generation. \({ }^{\text {e }}\)
36. Furthermore, they can be heard and in many writings can be seen quarrelling with the Academics and crying out \({ }^{f}\) that the latter confuse all things


\({ }^{f}\) S.V.F. ii, frag. 112. This controversy between the Stoics and the Academics (for which cf. Cicero, Acad. Prior. ii, 49-59 and 84-86; Sextus, Adv. Math. vii, 252 and 403-411) was part of their debate about the possibility of distinguishing true mental images or impressions from false ones. The Stoics maintained that every existing thing is qualitative individuation (iठícos moós) of substance or matter (Stobaeus, Ecl. i, 20, \(7=\mathrm{pp} .178,13-179,5\) [Wachsmuth] \(=\) Dox. Graeci, pp. 462, 22-463, 4 [cf. Rieth, Grundbegriffe, p. 15, n. 8]; Marcus Aurelius, xii, 30 and ix, 25 ; S.V.F. ii, frags. 395 and 378 ), matter itself being without quality (see \(1076 \mathrm{c}-\mathrm{d}\) supra and note \(c\) there), so that a single qualification of any quantity of substance must be a single individual and there cannot ever be two or more discrete things that are exactly alike (S.V.F. ii, frags. 113 and 114; Seneca, Epistle cxiii, 15-16). To this the Academic reply was not a proof that discrete substances otherwise identical really exist but the contention that there are existing things which, though admittedly many, are yet in fact indistinguishable from one another (Cicero, Acad. Prior. ii, 85-86 and Sextus, Adv. Math. vii, 408-411; cf. S.V.F. i, frags. 347 and 625). The notion that no two things in nature are exactly alike was not exclusively Stoic: cf. Lucretins, ii, 342-3デ6; Quintilian, Instit. Orat. ธ, 2, 10.

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 \(\pi v \rho o ̀ s ~ \eta ̈ ~ \sigma u ́ k \omega ~ \tau o ̀ ~ \tau o ̂ ̀ ~ \lambda o ́ \gamma o v ~ \sigma v ̂ к о \nu ~ \epsilon ̀ v ~ \tau \hat{\omega} \pi \alpha \nu \tau i ̀\)
 D \(\pi \alpha \rho a ̀ ~ \tau \eta े \nu ~ \epsilon ้ \nu \nu o \iota a ́ v ~ \epsilon ่ \sigma \tau \iota \nu, ~ a ̂ ~ \lambda \epsilon ́ \gamma o v \sigma \iota \nu ~ o v ̂ \tau o \iota ~ к а i ̀ ~ \pi \lambda a ́ \tau-~\) тovoıv, є́ \(\pi i \quad \mu \iota a ̂ s ~ o v ̉ \sigma i ́ a s ~ \delta u ́ ~ i \delta i ́ \omega s ~ \gamma \epsilon v e ́ \sigma \theta a \iota ~ \pi o เ o v ̀ s ~\)



 \(\mu i ́ a \nu\) ov̉ríav. \(\lambda \epsilon ́ \gamma \omega \delta^{\prime}\) ov̉k Ẻv \(\mu \epsilon ́ p \in \sigma \iota\) ठıa申ópoıs




\({ }^{1} \dot{\eta}-\mathrm{E}\); omitted by B.
a Cf. Cicero, Acad. Prior. ii, 53 (" eorum qui omnia cupiunt confundere ") and 54.
\({ }^{5}\) Cf. Comica Adespota, frag. 189 (Kock) ; Herodas, vi, 60 ; Leutsch, Corpus Paroem. Graec. i, p. 293 (no. 37).
- S.V.F. ii, frag. 396. This is not, as J. R. Mattingly contends it is (Philos. Rev., xlviii [1939], pp. 278-279), what the Stoics said or meant but is an inference drawn from the statement about the ecpyrosis that Plutarch proceeds to cite
 matter is as many and only as many discrete and different substances as it has idics noooi, and Chrysippus expressly stated (S.V.F. ii, frag. 397) that \(\delta \dot{\prime} 0\) íтокєíuєvov ov̀ súvavтau єivau (cf. \(\Lambda\). C. Pearson, Journ. of Philology, xxx [1907], pp. 212-214; E. Bréhier, Rev. d'Hist. de la Philos., i [1927], pp. 219-220). The contradiction 800

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with their indistinguishable likenesses \({ }^{a}\) by insisting upon the existence of a single qualification in the case of two substances. Yet there is no human being who does not make this supposition and think that on the contrary it is amazing and paradoxical if in all of time there have not been two doves or two bees or two grains of wheat or the proverbial two figs \({ }^{b}\) indistinguishably like each other. What's really at odds with the common conception are those assertions made by these Stoics and their fictions about a single substance's having got two individual qualifications, \({ }^{c}\) which is to say that one and the same substance with a single individual qualification takes on a second when it supervenes and continues to keep both of them alike. For, if two, there could also be three and four and five and more than could be told in a single substance-I mean not in different parts of it but all the countless qualifications alike in the whole of it. At any rate, Chrysippus asserts \({ }^{d}\) that Zeus, that is the universe, is like the human being \({ }^{e}\) and his providence is like its soul, \({ }^{f}\) that consequently, when the conflagration has taken place, Zeus, who
cannot be explained away as Miss Reesor has tried to do (A.J.P., lxxv [1954], pp. 46-47) or accounted for in the way attempted by C. Petersen (Philosophiae Chrysippeae Fundamenta, pp. 90-91).
\({ }^{a}\) S.V.F. ii, frag. 1064.
- Of. S.V.F. iii, p. 217, 10-12 (Diogenes of Babylon tòv
 ámeค ävөр \(\omega \boldsymbol{\sim}\) (De Stoic. Repug. 1052 c -d supra and De Facie 926 d ; cf. S. V.F. ii, p. 168, 5-8 and p. 169, 32), has body and soul in the "diacosmesis" but becomes all soul in the "ecpyrosis " (De Stoic. Repug. 1053 в-с supra).
\({ }^{1}\) Cf. Cicero, Acad. Post. i, 29 and De Nat. Deorum ii, 58 (S.V.F. i, p. 44, 19-21) ; S.V.F. ii, p. 187, 13.

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 \(\delta \iota a \tau \epsilon \lambda \epsilon i ̂ \nu\) ả \(\mu \phi о \tau \epsilon ́ p o v s\).
 छ'á \(\mu \in \nu\) оı кoıvàs фрévas סıסóvaı kai кoıvòv vov̂v, \(\tau \grave{\alpha}\)

 \(\chi \omega \rho \epsilon i ̂ \nu ~ \delta \iota a ̀ ~ \sigma \omega ́ \mu \mu a \tau o s, ~ \kappa \epsilon \nu o ̀ v ~ \mu \eta \delta \epsilon \tau \epsilon ́ \rho o v ~ \pi \epsilon \rho \iota \epsilon ́ \chi о \nu \tau о s\)
 ठєХо \(\mu \in ́ v o v ~ \tau o ̀ ~ \epsilon ́ \pi \iota \mu \iota \gamma \nu v ́ \mu \epsilon \nu o \nu ~ \tau o v ̂ ~ \delta \iota a ́ \sigma \tau a \sigma \iota \nu ~ o v ̉ \kappa ~\)

 leted by Hutten.
\({ }^{a}\) See 1075 в supra and note \(c\) there.
\({ }^{b}\) Implying that a single substance has two qualitative individuations, Zeus \(=\kappa\) ќб \(\mu\) оs ( \(c f . S . V . F\). ii, p. 186, 35-38) and \(\pi \rho o ́ v o t a=\) soul alone. The opponents of Chrysippus then argued that in conformity with his paradigm for avoiding: such a conclusion (S.V.F. ii, frag. 397) трóvoca should be destroyed in the " ecpyrosis" (Philo Jud., De Aeternitate Mundi \(47-51=\mathrm{vi}\), pp. 87, 14-88, 25 [Cohn-Reiter]).
\({ }^{\text {" For the Stoic "ether" see note } e \text { on De Stoic. Repug. }}\) 1053 a supra, and for the " ecpyrosis " as " etherialization" of the body of the universe cf. S. V.F. ii, p. 188, 22-23.
\({ }^{d}\) Explicitly as such this subject is not attacked until chapter 48 ( 1085 в infra) ; but the doctrine of thorough blending, with which Plutarch here begins and on which all Stoic physical theory was held to depend (cf. S. V.F. ii, frag. 475 , especially p. 156, 16-18), and the related questions of continuity and discreteness and of the corporeality of all existents are fundamental to his criticism of the Stoic treatment of \(\sigma \tau o u x \in \hat{i}\) by the context the intervening chapters are not irrelevant 802

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alone of the gods is indestructible, \({ }^{a}\) withdraws to his providence, and then both, having come together, persist in the single substance \({ }^{b}\) of the ether. \({ }^{c}\)
37. So, leaving the gods at last with a prayer for the gift of common sense and common intelligence, let us see how the Stoics treat the subject of the elements. \({ }^{d}\) It is at odds with the common conception \({ }^{e}\) for one body to be place for another \({ }^{f}\) and for one to pass through another if void is contained in neither but plenum enters into plenum and the admixture is received by that which because of its continuity has not interval or space within itself. \({ }^{g}\) These men, to the subject here announced (cf. Pohlenz, Hermes, lxxiv [1939], pp. 29-30).
- тарळे \(\tau \eta े \nu\) cैvoơav . . . \(\tau \hat{\omega} \mu \in \gamma^{\prime} \sigma \tau \omega=\) S.V.F.F. ii, frag. 465 (p. 151, 16-23) ; cf. Alexander, De Mixtione, p. 218, 10-24. and p. 220, 23-34 (Bruns) with p. 227, 10-12 ( \(=\) S. V.F. ii, p. 156, 16-19) and for the Stoic doctrine of thorough blending, the compenetration of one another by two or more bodies, each itself a plenum, cf. S.V.F. ii, frags. 463-481 and W. J. Den Dulk, KPAEIE (Leiden, 1934), pp. 41-48. Our most extensive sources for the doctrine are the present
 by Alexander of Aphrodisias (ef. De An. Libri Mantissa, pp. 139, 30-141, 28 [Bruns] and Quaestiones, p. 57, 7-30 [Bruns]), a discussion by Plotinus (Enn. ir, vii ; cf. xv, vii, \(8^{2}\) ), and the attack on blending by Sextus Empiricus (Pyrrh. IIyp. iii, 56-62). Sympathetic interpretations of the doctrine have been attempted by Bréhier (Théorie des Incorporels, pp. 39-44), A. Schmekel (Die Positive Philosophie . . . i [Berlin, 1938], pp. 250-255), and Sambursky (Physics of the Stoics, pp. 13-17).
 бо́ \(\mu a \tau \iota . .\).\() and Alexander, De An. Libri Mantissa, p. 140,\) 10-20 (Bruns).
\({ }^{2}\) Cf. Alexander, De Anima, p. 20, 8-10 (Bruns) ; De An. Libri MFantissa, p. 139, 33-36 ( \(=\) S. V.F. ii, p. 156, 36-39) ; De Mixtione, p. 218, 21-24 (Bruns) and, for \(\delta\) ià tク̀v ovvé \(\chi \epsilon \iota v\), ibid., p. 218, 5-6 (=S.V.F. ii, p. 155, 35-36).

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 \(\mu a \chi o \mu \epsilon ́ v a s ~ v i \pi o \theta \epsilon ́ \sigma \in \iota s ~ \tau a i ̂ s ~ \epsilon ̇ \nu \nu o i ́ a l s ~ \lambda a \mu \beta a ́ v o \nu \tau \epsilon S . ~\)











\({ }^{1}\) кai－E，B ；〈й〉 кai－von Arnim ；\(\ddot{\eta}\)－Pohlenz（but cf．Ad
 каі Múp сиооs）．

 ［ \(\epsilon \pi \tau]\) фáócovtes－Kronenberg（Mnemosyne， 3 Ser．x［1942］，p． 43）．

\({ }^{4}\) Ėmiò －von Arnim．
\({ }^{5}\) тò àvé \({ }^{\prime} \in \gamma \kappa \tau o v-P o h l e n z ~(b u t ~ c f . ~ S a n d b a c h, ~ C l a s s . ~ R e v ., ~\) N．S．iv［1954］，pp．249－250）．
\({ }^{6}\) 〈áкó̀ovӨou＞－added by Pohlenz．
\({ }^{7}{ }^{7}\) т \(\left.\rho a \tau \omega \dot{\delta} \eta\right\rangle\langle\delta \epsilon i\rangle\)－Giesen（De Plutarchi ．．．Disputationi－ bus，Theses \＃5）．
\({ }^{8}{ }^{6} \pi i\)－Wyttenbach ；\(\epsilon \check{l} \tau t-\mathrm{E}, \mathrm{B}\) ．
\({ }^{2}\) тov̀s -E ；omitted by B；\([\tau \hat{\eta} \ldots\) ．\(\epsilon \xi \iota \sigma \omega ́ \sigma \epsilon]\)－deleted by Sandbach（Class．Quart．，xxxv［1941］，p．116）． 804

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however，compressing into one thing not one other and not even two or even three or ten but stuffing all parts of the finely shredded universe into any single thing they find and denying that the slightest perceptible thing would be inadequate for the largest that encounters it，\({ }^{a}\) recklessly make themselves a doctrine of the objection advanced to refute them just as they do in many other cases，inasmuch as they make assumptions that are in conflict with the com－ mon conceptions．It is＜a consequence〉 of this reasoning，for example，that many prodigiously strange things are admitted by those who blend bodies with bodies in their entirety．Among them is even the proposition，＂three are four，＂for，while others use this expression by way of hyperbole as an example of things that are inconceivable，\({ }^{b}\) for these men it does turn out that，if the single ladleful of wine being blended with two of water is not to fall short of the water but is to match it，in dispersing the ladleful over all the water and dissolving \({ }^{c}\) it throughout they make it two，though it is one，by the equalization of blending it with two．For to remain one ladleful and to make＜itself〉coextensive with
a Cf．Alexander，De Anima，p．20，10－15（Bruns）； Simplicius，Phys．，p．530，19－24；Philoponus，De Aeternitate Mundi vii， 17 （p．281，12－22［Rabe］）．
\({ }^{5}\) Cf．De Stoíc．Repug． 1038 f supra．
－Not to be taken in the technical Stoic sense of oúzरuors， which is distinguished from крâøıs（cf．Alexander，De Mixtione，p．220，29－35［Bruns］；S．V．F．ii，p．153，23－26 and 39 ff．and p．154，15－28）．

\footnotetext{
\({ }^{10}\)［кaì \(\pi o t \epsilon i v\) ］－deleted by Rasmus（Prog．1872，p．21）； каi \(\pi\) о七є̂̂－Giesen（De Plutarchi ．．．Disputationibus，p．31， n．2）．
}

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 тoîs \(\delta\) v́o єîs \(\mu \epsilon ́ \mu \iota \kappa \tau \alpha l ~ \tau \epsilon \sigma \sigma \alpha ́ p \omega \nu ~ \delta \epsilon ̀ ~ o ̈ \tau \iota ~ \delta v \sigma i ~ \mu \epsilon \mu \iota \gamma-\)
 оvцßаívєє тò ка入òv aủтoîs є’ \(\mu \beta\) ádlovoıv єis \(\sigma \hat{\omega} \mu \alpha\)


 тò \(\mu\) ย̀v \(\delta \epsilon ́ \chi \in \sigma \theta a \iota ~ \tau o ̀ ~ \delta ' ~ \epsilon ่ \nu v \pi \alpha ́ \rho \chi \epsilon \iota \nu . ~ o v ゙ \tau \omega ~ \gamma a ̀ ~ \rho ~ o v ̉ ~\)









1 〈éautòv．．．ïcov＞－added by H．C．（cf．Alexander，De An． Libri Mantissa，p．141，13－14．［Bruns］）；Toteîv ï \(\sigma \circ \nu \tau \hat{\varphi} \delta \iota \pi \lambda \alpha-\)


\({ }^{2}\)＂̈тt \(\delta \epsilon \in\)－Madvig（Adversaria Criilica，p． 671 ［with \(\lambda a \mu \beta\) ávєıv infra］）．

\({ }^{4}\) Sandbach（Class．Quart．，xxxv［1941］，p．116），and im－ plied by Amyot＇s version ；\(\lambda a \mu \beta a ́ v є \iota \nu-E, B ; \lambda \alpha \mu \beta \dot{\alpha} \nu \omega \nu\)－Giesen （De Plutarchi ．．．Disputationibus，p．31，n．2）．

5 rò aủrò－Sandbach（loc．cit．）．
\({ }^{6}\) тои̃тó 〈тє〉－Sandbach（loc．cit．）．
7 катà－Wyttenbach．
 806

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two and equal to them <would be to make what is half equal > to its double ; but, if in order to suffice for blending with the two it does acquire in the diffusion a measurement of two ladles, this is at the same time a measurement both of three and of four -of three because one ladleful has been mixed with the two and of four because, once having been mixed with two, it is equal in amount to those with which it is mixed. \({ }^{a}\) This pretty pass they come to, then, by stuffing bodies into body-and to the inconceivability of encompassment. For it is necessarily not the case \({ }^{b}\) that of bodies permeating each other in being blended one encompass and the other be encompassed or one be the receptacle and the other be in it, since in that case there would be not blending but contact, \({ }^{c}\) that is contiguity of the surfaces, the one within subjacent and the one without encompassing it and the rest of the parts unmixed and pure and severally distinct too. If blending occurs in the way they require, however, it is necessary that the things being mixed get into each other and the same thing be at once encompassed by being in the other and encompass it by being its receptacle ; and on
a Cf. Alexander, De An. Libri Mantissa, p. 141, 9-22 and Sextus, Pyrrh. Hyp. iii, 60-61 and 96.
 frag. 465 (p. 151, 24-33) ; cf. Alexander, De Mixtione, pp. 220, 37-221, 6 (Bruns).

 1872, p. 21).
\({ }^{9}\) Wyttenbach ; d̉vá \(\gamma \kappa \eta \eta_{5}-\mathrm{E}, \mathrm{B}\).
\({ }^{10} \mathrm{E}\); \(\mu i \neq v{ }^{2} \sigma \theta a \iota-\mathrm{B}\).
 \(\mu \hat{\eta} \tau^{\prime}\) д̈ \(\mu \phi \dot{\prime} \tau \in \rho a-\) Madvig (Adversaria Critica, p. 671).

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 \(\mu o ́ \rho \iota o \nu ~ a ̀ \lambda \lambda \dot{\alpha}\langle\pi \hat{\alpha} \nu\rangle^{3} \pi \alpha \nu \tau o ̀ s ~ a ̀ \nu \alpha \pi i \mu \pi \lambda \alpha \sigma \theta \alpha \iota ~ \beta \iota \alpha-\)



 àтокотє́vтоs каi ката⿱атє́vтоs каi ṕıфє́vтоs єis


 \(\lambda \eta \nu \iota \kappa a ̀ s ~ o ́ \mu о \hat{v}\) трıакотías трıท́pєıs \(\grave{\epsilon} \nu \quad \tau \hat{\varphi}\) бкє́ \(\lambda_{\epsilon \iota}\)







 \(\tau \epsilon \rho a\)-von Arnim; бv \(\beta\) aivelv, д̀ \(\mu \dot{\phi} \tau \in \rho a\)-Pohlenz.



\({ }^{5}\) Dübner ; \(\theta \rho u \lambda \lambda\) ои́ \(\mu \in v o \nu-E, B\) (cf. De Stoic. Repug. 1050 в supra).
\({ }^{6}\) B ; е́ \(\pi \epsilon \mu \beta a i v \omega \nu-E\).

\({ }^{8} \mathrm{E}\); \(\pi \rho o \omega \omega \nu\) (but with \(\omega\) changed to o) - B .
\({ }^{9}\) Sandbach (Class. Quart., xxxiv [1940], p. 24, n. 3); àтаүорєи́єє -E, B.


\footnotetext{
\({ }^{\text {a }}\) Cf. Alexander, De Mixtione, p. 215, 10-12 (Bruns) and p. 217, 9-12 (=S.V.F. ii, pp. 154, 36-155, 3) ; Hierokles, Ethische Elementarlehre ed. H. von Arnim, col. 4, 6-10. 808
}

\section*{ON COMMON CONCEPTIONS, 1078}
the other hand again it follows that neither condition is possible, since the blending constrains both things to penetrate each other and no part to lack any part but <every part〉 to be filled full of all. \({ }^{a}\) Here, I presume, is where the leg too that Arcesilaus made a commonplace in his discourses enters trampling in mockery upon their absurdities. In fact, if blends are thorough, what is to prevent not only the fleet of Antigonus, as Arcesilaus said, from sailing through the leg that has been amputated, decayed, flung into the sea, and dissolved but the 1200 triremes of Xerxes together with the 300 of the Greeks \({ }^{b}\) from fighting a naval battle within the leg? For surely the lesser spreading in what is greater would not run short and would not stop either ; otherwise the blend would have a limit, and its extremity, having made contact at the point where it terminates, would not penetrate the whole but would leave off being mixed. If it should be, however, that the mixture has been thorough, it is not the leg, by heaven, \({ }^{c}\) that would be affording the Greeks room for a naval battle ; but, while this does require decay, that is a

\footnotetext{
\({ }^{b}\) Approximately the number of ships engaged at Salamis in 480 b.c. according to Aeschylus, Persae 337-343, the passage to which Plutarch himself refers in his Themistocles xiv, 1 (119 в).
- Pohlenz's emendation ( \(\epsilon \hat{\cup} \mu \alpha ́ \lambda a\) ) is superficially attractive but spoils the sense. Plutarch recognizes that the jest of Arcesilaus is beside the point because, since it implies alteration of the leg before blending occurs, the leg is not an element in the blend. The elements that enter into the blend must retain their own characters ( \(c f\). Alexander, De Mixtione, pp. 216, 28-217, \(2[=\) S.V.F. ii, p. 154, 23-28] and p. 220, 26-35 [Bruns]) ; and this according to the Stoic theory a single drop of the putrefaction fallen into the ocean should do.
}

\section*{PLUTARCH＇S MORALIA}
 єis тò Aíqaîov é \(\mu \pi \epsilon \sigma о \hat{v} \sigma \alpha\) тé \(\lambda \alpha \gamma o s\) そ̈ тò K \(\rho \eta \tau \iota \kappa o ̀ \nu^{2}\)





 \(\theta a ́ \lambda a \tau \tau \alpha \nu\) каí，iva \(\delta \grave{\eta} \mu \eta\) тov̂тo \(\theta a v \mu a ́ \zeta \omega \mu \in \nu\) ，єis



38．Kai \(\mu \grave{\eta} \nu \pi a \rho a ̀ ~ \tau \eta ̀ \nu ~ \epsilon ̈ ้ \nu o \iota a \nu ~ \mu \eta ́ \tau ' ~ a ̈ к \rho о \nu ~ \epsilon ้ \nu ~\) \(\tau \hat{\eta} \phi \dot{v} \sigma \in \iota \tau \hat{\omega} \nu \sigma \omega \mu a ́ \tau \omega \nu \mu \eta \prime \tau \epsilon \pi \rho \hat{\omega} \tau о \nu \mu \eta^{\prime}{ }^{\prime}{ }^{\prime \prime} \sigma \chi \alpha \tau о \nu\)

\({ }^{1}\) єiss－Dübner ；єi－E，B．\(\quad{ }^{2} \mathrm{E}\) ；крıткко̀－B．
\({ }^{3}\) Wyttenbach ；áфísє \(\tau a \iota-E, B\).
\({ }^{\text {a }}\) oтa入ay \(\mu \hat{\varphi}\) évi－Giesen（De Plutarchi ．．．Disputationibus， p．32）．

5 ＜\(\mu\) f́pos єivau＞－added by von Arnim（S．V．T．ii，p．159，9）；〈єivaı〉－Pohlenz．
\({ }^{a}\) S．V．F．ii，frag．480．Cf．Alexander，De An．Libri Mantissa，p．140， 22 （S．V．F．ii，p．157，1－2）and p．141， 19－21；Diogenes Laertius，vii， 151 （S．V．F．ii，frag．479）． In this passage of Diogenes \(\sigma v \mu \phi \theta a \rho \eta \sigma \epsilon \tau a l\) conflicts with the other accounts of the Stoic theory，for ov́ \(\mu \phi \theta a p o s s\) character－ izes oúrxvoıs as distinguished from крẫıs（cf．S．V．F．ii，
 àvıттарєктаӨضंбєтat，which has been used to discredit Plu－ tarch＇s assertion（H．A．Wolfson，The Philosophy of the Church Fathers i［Harvard University Press，1956］，p．383， n．81），is also suspect as a misinterpretation if it is not simply

 his assertion in direct contradiction of Aristotle＇s（De Generatione 328 a 26－28）．
\({ }^{6}\) S．V．F．ii，frag． 485 （p．159，7－11）．Sandbach（Class． Quart．，xxxiv［1940］，p．25）suggests that Plutarch included 810

\section*{ON COMMON CONCEPTIONS, 1078}
transformation, a single ladleful or just a single drop once fallen into the Aegean or the Cretan sea would reach the Ocean and the Atlantic, not in superficial contact with the surface but everyway diffused from top to bottom throughout both breadth and length at once. And this Chrysippus straightway admits in the first book of the Physical Questions, \({ }^{\text {a }}\) where he says that nothing keeps a single drop of wine from tempering the sea; and, no doubt in order that this may not amaze us, he says that the drop in the blending will extend to the whole universe. What could be manifestly more absurd than this I do not know.
38. Moreover, it is at odds with the common conception that \({ }^{b}\) 〈there be〉 in the nature of bodies neither extremity nor any first or last <part> \({ }^{c}\) in
 for his quotation at the end of 37 , [he] could not resist picking out a couple of points from the same book "; but that the subject of chaps. 38-40 was regarded as essential to the question of \(\kappa \rho \hat{\alpha} \sigma \iota s \iota_{i}{ }^{\circ}\) öd \(\lambda \nu \nu\) may be seen from the way Alexander treats the former when attacking the latter in De Mixtione, p. 221, 25 ff. (Bruns).

 infra, where it appears that the Stoics did not deny "extremities " to body but insisted that these extremities are incorporeal limits and not parts of the bodies which they limit. Plutarch in his attack here, however, disregards the distinction which they drew between \(\pi \epsilon \in p a s\) and é \(\sigma \chi a \tau o \nu \mu\) н́pos; and, perhaps misled by this and by Brêhier (Théorie des Incorporels, pp. 39-40), Sambursky (Physics of the Stoics, p. 96) misinterprets the passage as evidence for the notion that the Stoics "discarded the conception of the distinct surface of a body. ..." Sextus in Adv. Math. x, 28 assumes that
 Adv. Math. iii, \(24-95\) he tries to prove that every \(\pi \dot{\epsilon} \rho a s\) is a part of that of which it is the extremity and as such has magnitude.

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 \(\tau о \iota S ~ \mu \epsilon ́ \rho \in \sigma \iota \tau o ̀ ~ \delta \epsilon ̀ ~ \pi \alpha \rho \alpha \lambda \lambda \alpha ́ \tau \tau \epsilon \iota ~ к \alpha i ̀ \pi \epsilon \rho i \in \sigma \tau \iota\). \(\mu \eta\)










\(1\langle\tau\rangle\)-added by Dübner.
\({ }^{2}\) Pohlenz; \(\dot{s}\)-E, B; [ \(\dot{\omega}\) ] -deleted by Wyttenbach.
\({ }^{3}\) ảvat \(\rho \in i ̂ \tau a \iota\)-van Herwerden, Westman ; but see De Stoic. Repug. 1051 в supra.

4 Wyttenbach ; av̉rà -E, B.

\footnotetext{
a Any part taken as ultimate must as a part be corporeal and so have " beyond it" an extremity, which, if a part, will also be corporeal and have "beyond it " an extremity, and so on without limit. See 1080 D-E infra (rois . . ad \(\in i \tau\)
 \(\pi \rho \circ a ́ \gamma \epsilon \iota \nu\) є́ \(\pi \epsilon ́ \kappa \epsilon \iota \nu \alpha\) тavo \(\mu \in ́ v o \iota s)\), and \(c f\). Sextus, Adv. Math. iii,

 єis ätєipov) and for the pattern of the argument Zeno of Elea, frag. B 1 (i, p. 255, 15-21 [D.-K]=Simplicius, Phys., p. 141, 2-6 with the remark of Simplicius [ibid., p. 139, 17-18]:
 812
}

\section*{ON COMMON CONCEPTIONS, 1078-1079}
which the magnitude of the body terminates but that, whatever be taken, the invariable appearance〈of something〉 beyond it reduce the object to infinity and indefinitude. \({ }^{a}\) For it would not be possible to conceive one magnitude as greater or less than another if for the parts of both alike it is characteristic to proceed to infinity; but the nature of inequality is abolished, for, when things are conceived as unequal, it is by the ultimate parts that the one leaves off before the other and the other passes it by and is in excess of it. \({ }^{b}\) And, if inequality does not exist, it follows that unevenness does not exist or roughness of body either, for unevenness is inequality of a single surface with itself \({ }^{c}\) and roughness is unevenness along with hardness, \({ }^{d}\) none of which is left by those who \({ }^{e}\) bring no body to an end in an ultimate part but in number of parts extend all bodies to infinity. Yet is it not completely clear that a man consists of more parts than the man's finger does and the universe again of more parts than does the man? This all men know and have in

\footnotetext{
b The reason given here is simply that the extent of magnitudes not determined by ultimate parts could not be distinguished. It is not, as it has been said to be (S. Luria, Quellen und Studien zur Geschichte der Mathematik, B ii [1933], p. 169), the objection that any two magnitudes would be equal because both would contain infinitely many parts; nor is it the objection raised by Epicurus in Epistle i, 56-57 (p. 16, 6-12 [Usener]).
\({ }^{-}\)Cf. Anonymi Logica et Quadrivium ed. J. L. Heiberg, p. 73, 16-17, and Hero, Definitiones 10 (p. 22, 10-13 [Heiberg])
 \(\mu \in \nu a, \tau о \nu \tau \epsilon ́ \sigma \tau \iota\) тò ó \(\mu a \lambda o ́ v\) ) ; for heterogeneity or lack of uniformity in general cf. Plato, Timaeus 5S a 1.
\({ }^{\text {a }}\) Cf. Plato, Timaeus 63 е 8-10.
e S.V.F. ii, frag. 485 (p. 159, 11-12).
}

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ETAIPOz. Tí oûv; oủk á \(\mu u ̛ v o v \tau a \imath^{4}\) тav́tas tàs ảторías;
\(\Delta\) IA \(\triangle\) Orм. Eủ \(\mu \eta \chi a ́ \nu \omega s\) ко \(\mu \delta \hat{\eta}\) каi ả a \(\delta \rho \in i, \omega s\).






\({ }_{2}^{1} \mathrm{H} . \mathrm{C} . ; \pi \rho a ́ \tau \tau \epsilon \iota-\mathrm{E}, \mathrm{B}\); \(\pi \rho \circ\) áy \(\epsilon\)-Wyttenbach.
\({ }^{2}\) Stephanus; \(\dot{v} \pi \epsilon \rho \beta \dot{a} \lambda \lambda \epsilon \tau \nu-E, B\); \(\dot{\psi} \pi \epsilon \rho \beta \dot{\alpha} \lambda \lambda o \nu\)-Pohlenz; \(\dot{v} \pi \epsilon \rho \beta \dot{\alpha} \lambda \lambda \epsilon \iota\langle\tau \iota \kappa a \tau \grave{\alpha}\), \(\tau \dot{o} \tau \hat{\omega} \nu \mu \epsilon \rho \hat{\rho} \nu\rangle\)-von Arnim (S.V.F. ii,

\({ }^{3}\) [ \(\pi \lambda \hat{\eta} \theta\) os] -deleted by Wyttenbach.
\({ }^{4}\) Tí oûv; oủk áみứvovтaı-Pohlenz ( Ti oûv oủk á \(\mu\) úvovтau -Dübner ; Tí oûv; daưvovтal -van Herwerden) ; ö ơoviv oưk

 AAMIIP. Пஸ̂s ô̂v ả \(\mu\) ưvovzat -Bernardakis.

\footnotetext{
 S.V.F. ii, frag. 484. This is not Stoic doctrine, however, but an argument against the Stoics based upon the supposed implication of their doctrine, an argument used by Lucretius also ( \(i, 615-627\) ) to prove that there must be minima. The Stoics themselves refused to say that any body or any continuum consists of an infinite number of parts (S.V. \(\vec{F}\). ii, frag. 482 [p. 158, 17-19 and 24-26] and the remark of 814.
}

\section*{ON COMMON CONCEP'TIONS, 1079}
mind if they have not become Stoics ; but, once they have become Stoics, their statements and opinions are to the contrary effect \({ }^{a}\) that the man is not made up of more parts than the finger is or the universe of more parts than the man, for by division bodies are triturated \({ }^{b}\) to infinity and among infinites none is more or less and none exceeds another in multitude at all \({ }^{c}\) or else the parts of the one exceeded would stop being divided and making multitudes of themselves.
comrade. What then? Don't they grapple with these difficulties?
diadumenus. Oh, quite ingeniously and manfully. For Chrysippus says \({ }^{d}\) that, when asked whether we have any parts and how many and of what parts they are composed and how many, we shall make a distinction, in the large sense affirming that we are composed of head and trunk and limbs-for this was all there is to the difficulty in question-; " but," Chrysippus infra=S.V.F. ii, frag. 483), so that this passage, if it anticipates the notion of an infinite set containing an equivalent sub-set, indicates not that this was formulated by the Stoics (Sambursky, Physics of the Stoics, p. 97) but rather that their opponents formulated it as a "gibe at the Stoics" (D. A. Steele in Paradoxes of the Infinite by Dr. Bernard Bolzano translated from the German [London, 1950], p. 38, note 5).
\({ }^{-}\)For the word \(\beta \rho a ́ \tau \tau \in \iota\) in this sense \(c f\). Aristophanes, frag. 271 and Plato, Sophist 226 в 6 ; for the figure \(c f\). the scholia to Iamblichus, In Nicomachi Arithmeticam Introductionem, p. 126, 4-8 (Pistelli).
- Against such arguments based upon the position that all infinites are equal cf. Newton's letter to Bentley, 17 January 1692/93 (Correspondence edited by H. W. Turnbull [Cambridge, 1961], iii, p. 239), quoted by H. A. J. Munro in his note (ii, p. 82) on Lucretius, \(\mathrm{i}, 622\).
\({ }^{a}\) S,V.F. ii, frag. 483.

\section*{PLUTARCH＇S MORALIA}
（1079）\(\mu \epsilon ́ \rho \eta ~ \tau o ̀ ~ " ~ \epsilon ่ \rho \omega \tau \alpha ิ \nu ~ \pi \rho о a ́ \gamma \omega \sigma \iota \nu, ~ o v ̉ \delta \epsilon ́ v " ~ \phi \eta \sigma \iota ~ " \tau \hat{\omega} \nu\)








 \(\tau \omega s \pi \epsilon \pi \epsilon \rho a \sigma \mu \epsilon ́ v o v ~ \tau \iota ~ к \alpha i ̀ ~ a ̉ \pi \epsilon i ́ \rho o v ~ \mu \epsilon ́ \sigma o \nu ~ \epsilon ̇ \sigma \tau i \nu, ~ \epsilon i-~\)





\({ }^{1}\) т̀े－ E ；\(\tau \circ \hat{v}-\mathrm{B}\) ；\(\tau \hat{\omega}\)－Wyttenbach（？）．
\({ }^{2}\) E，B；厄゙к \(\tau \nu \nu \omega \nu\)－Rasmus（Prog．1872，p．21），but see є́к тivouv ．．．каi \(\pi \dot{\prime} \sigma \omega \nu(1079\) в supra）．
\({ }^{3}\)［kai ómoíws］－deleted by Giesen（De Plutarchi ．．．Dis－ putationibus，p．33）．
 ＇̇к \(\pi\) тoo \(\hat{\omega} \nu\langle\kappa a i\) ópoíws〉－Rasmus（loc．cit．）．

 34）．
\({ }^{6}\) Bernardakis ；\(\epsilon^{\circ} \kappa \quad \tau i v \omega \nu-\mathrm{E}, \mathrm{B}\) ．
\({ }^{7}[\tau \hat{\omega}]\)－omitted by Basil．，deleted by Rasmus（Prog．1872， p．21）．
\({ }^{8} \tau \hat{\omega}-\mathrm{H} . \mathrm{C} . ;\) кai－E，B；\(\tau \grave{\text { o }}\)－Pohlenz（retaining \(\tau \hat{\varphi}\) тò \(\sigma \hat{\omega} \mu \mu\) supra）．

\footnotetext{
a This injunction must fit the question in 1079 в supra to which it was addressed，ék tivesv ．．．кai mórovv now pressed \(\dot{\epsilon} \pi i \tau \dot{\alpha}\) ध̈ \(\epsilon \chi a \tau \alpha \mu \dot{\epsilon} \rho \eta\) ，and not necessarily Plutarch＇s tenden－ 816
}

\section*{ON COMMON CONCEPTIONS, 1079}
he says, " if they press their questioning on to the ultimate parts, nothing like these is to be taken up in response but one must say neither of what ultimate parts one consists nor-in like manner too-of how many, neither infinitely nor finitely many." \(a\) I think it well to have made use of his very words, in order that you may behold the way in which he kept watch and ward over the common conceptions, bidding us conceive each several body as composed neither of any particular parts \({ }^{b}\) nor of any number of them whatever, neither an infinite nor a finite number. For, if there is something intermediate between finite and infinite as the indifferent is between good and evil, he ought to have resolved the difficulty by saying what this is \({ }^{\circ}\); but, if we conceive what is not-finite to be infinite in the way we do what is not-equal to be eo ipso unequal \({ }^{d}\) and what is not subject to destruction to be indestructible, \({ }^{e}\) then to say that a body is made up of parts neither finite nor infinite is, I think, like saying that an
 о仑̂v \(\mu \epsilon р \tilde{\nu} \nu\). . . оиүкєі́ \(\mu \in \nu \circ \nu\).
\({ }^{3}\) Plutarch forgets or quietly suppresses for the sake of his polemic the fact that the injunction of Chrysippus had to do with ultimate parts.
\({ }^{c}\) This does not mean, as Luria supposed (Quellen und Studien zur Geschichte der Mathematik, B ii [1933], p. 139), that Chrysippus assumed any \(\mu\) écov between finite and infinite; Plutarch's statement here is not even parallel to his
 e-f infra. For the indifferent as intermediate between good and evil see supra 1064 c (page 701, note \(a\) ) and 1066 E.
\({ }^{d}\) Cf. Aristotle, Topics 14.7 b 4-6 and Plato, Parmenides 161 c 7-8.
e Cf. De Sollertia Animalium 960 в-с and see 1075 c supra.

\section*{PLUTARCH＇S MORALIA}
 \(\mu \eta ं \tau^{\prime} \epsilon \bar{\epsilon} \xi\left\langle\dot{a} \pi \lambda \hat{\omega} \nu \mu \eta \tau^{\prime} \hat{\epsilon}^{\prime} \xi \text { ，ov̉ } \dot{a} \pi \lambda \hat{\omega} \nu .\right\rangle^{1}\) ，












\({ }^{1}\) 〈．．．〉－supplied by H．C．（cf．S．V．F．ii，p．66，28－30）；
 －Pohlenz．

\({ }^{3}\) Leonicus，Basil．；viாápXєเข－E，B．
 Plutarchi）．
a Both of which the Stoics would declare to be impossible， for they insisted that every proposition is either true or false （S．V．F．ii，frags． \(166,186,187,192,193,196\) ；see note \(b\) on 1066 e supra）and either atomic or molecular（S．V．F．ii， frags．182，203，205；Mates，Stoic Logic，pp．28－33）．
\({ }^{\circ}\) S．V．．．ii，frag． 489 （p．159，31－34）．
c Chrysippus meant that they do not protrude（cf．Aris－ totle，Categories 10 a 23 with Porphyry，Categ．，p．134，11－ 12）beyond the straight edge in which any two of the tri－ angular faces meet and which is their common \(\pi \epsilon\) pas， although down that edge the faces become continuously larger．By катà тク̀v ovvaфウ̀v є́үкєклснє́vas he could not have meant＂inclined towards the apes，＂and as reported here he did not say that adjacent sides or faces are unequal to each other or refer to laminae into which the pyramid is divided by parallel sections or to any process of convergence to a 818

\section*{ON COMMON CONCEPTIONS, 1079}
argument is made up of premises that are neither true nor false, neither <atomic nor molecular.> \({ }^{a}\)
39. In addition he has the audacity to say \({ }^{b}\) that the pyramid, being composed of triangles, has its faces unequal, to be sure, as they are inclined along the juncture but without exceeding where they are larger. \({ }^{c}\) This was his way of preserving the common conceptions. For, if there is something larger without exceeding, \({ }^{d}\) there will be something smaller without falling short, so that there will also be something unequal without either exceeding or falling short, that is what is unequal will be equal and what is larger will not be larger or what is smaller smaller. Furthermore, look at the way in which he met \({ }^{e}\) the difficulty raised by Democritus \({ }^{f}\) scientifically and vividly with the question, if a cone should be cut by a plane parallel to its base, \({ }^{g}\) what one must suppose
imit,-all of which is read into the passage by Sambursky (Physics of the Stoics, pp. 94 and 140-141), as some of it was by Luria before him (Quellen und Studien zur Geschichte der Mathematik, B ii [1933], pp. 171-172). Luria conjectured that Chrysippus had borrowed this example of the pyramid from the Atomists, whereas it is more probable that he put it forward as counter-evidence in his polemic against Democritus about the cone ( 1079 E-F infra).
\({ }^{d}\) The word which Chrysippus had used in its meaning " to protrude" is now taken in its common mathematical sense, for which cf. Plato, Phaedo 96 e 3-4 and Parmenides 150 d 5-e 5; Aristotle, Topics 125 a 20-22 ; Nicomachus, Arithmetica Introductio I, xvii, 3 (p. 44, 13-20 [Hoche]).
e S. V.F. ii, frag. 489 (pp. 159, 34-160, 8).
\({ }^{f}\) Democritus, frag. B 155 (D.-K.).
\({ }^{9}\) Contrary to what Heiberg, Heath, and many others have asserted this does not imply " indefinitely near to the base "; for the expression cf. Aristotle, Topics 158 b 31 with [Alexander], Topics, p. 545, 7-12 and Archimedes, De Sphaera 1, xvi, lemma 2 (I, p. 74, 1 [Heiberg]).

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\footnotetext{
a How Democritus resolved the dilemma, if he tried to do so, is not indicated here or elscwhere. Some have thought that by it he meant to prove the inapplicability of atomism to mathematics (O. Apelt, Beiträge zur Geschichte der griechischen Philosophie [Leipzig, 1891], pp. 265-266; A. Wasserstein, J.H.S., lxxxiii [1963], p. 189). It is usually assumed, however, that the dilemma is somehow connected with the theorem concerning the volume of a pyramid (and of a cone?), the undemonstrated enunciation of which is ascribed to Democritus (Archimedes, Opera Omnia iterum ed. J. L. Heiberg, II, p. 430, 2-9) ; and on this tenuous basis some scholars have maintained that he believed the cone to consist of an infinite number of infinitely thin laminae (e.g. Sir Thomas Heath, A History of Greek Mathematics i, pp. 179-181) and others that he believed it to consist of a large but finite number of atom-thin laminae (J. Mau, Zum Problem des Infinitesimalen bei den antiken Atomisten [Berlin, 1954], pp. 22-25) or of sub-atomic and mathematically indivisible magnitudes (S. Luria, Quellen und Studien zur Geschichte der Mathematik, B ii [1933], pp. 138-148). The way in which he came to the theorem being unknown, however, it is possible that theorem and dilemma had entirely different contexts, for he may have posed the latter as a stumbling-block for Protagoras in his polemic against him (cf. Democritus, frags. A 114 and B 156 with Protagoras, frag. B 7 [D.-K.] and R. Philippson, Hermes, lxiv [1929], pp. 180-182).
\({ }^{b}\) This does not imply, as Plutarch contends ( 1080 в infra), 820
}

\section*{ON COMMON CONCEPTIONS, 1079}
the surfaces of the segments prove to be, equal or unequal :-for, if unequal, they will make the cone uneven by giving it many step-like notches and asperities ; and, if they are equal, the segments will be equal, and the cone, being composed of circles that are equal and not unequal, will manifestly have got the properties of the cylinder-which is the height of absurdity. \({ }^{a}\) Here is just where Chrysippus declares Democritus to be in ignorance and says that the surfaces are neither equal nor unequal but the bodies are unequal in that the surfaces are neither equal nor unequal. \({ }^{\text {b }}\) Now really, to ordain that, the
that Chrysippus posited " an intermediate between equal and unequal which is neither one nor the other." Such a \(\mu\) ќrov or тpírov үévos (S. Luria, op. cit., p; 139 [see note c on 1079 c supra]) is ruled out by Plutarch's own unwitting testimony to the Stoic assertion that the predicates "equal " and " not-unequal " are equivalent ( 1080 c [page 826, note \(b\) ] infra). Nor has the passage anything to do with the " limiting process" read into it by Sambursky (Physics of the Stoics, pp. 93-95). Chrysippus meant simply that neither of the predicates, "equal " and "unequal," is applicable to what Democritus called the " surfaces," because these are in fact just the single geometrical plane which cuts the cone into segments and is the incorporeal \(\pi \epsilon\) epas of their division and contact (see 1080 E infra). The " equality " or " inequality " of the surfaces in the dilemma of Democritus implies a "cut" that is not geometrical but physical and so is the removal of an intervening segment, however fine; and this is why Chrysippus went on to say ( 1080 a infra) that the nicks envisaged in the first horn of the dilemma are produced by the inequality of the bodies (i.e. the segments remaining after the removal of the physical "cut") and not by any inequality of the supposedly contiguous surfaces, which in geometrical division are the one common \(\pi \epsilon\) épas. When this is taken twice in thought, as Aristotle would say (e.g. Physics 263 a 23-26 and b 12-14), to be the upper surface of one segment and the lower of the next, it is because "they,"

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 1080 фavєías каi \(\mu \in i \grave{\zeta}\) ova тท̀v тov \(\mu \in i \zeta\) ovos, \(\epsilon i ̈ \gamma \epsilon \mu \eta\) \(\mu \epsilon ́ \lambda \lambda \epsilon \iota ~ \tau \eta ̀ \nu ~ ข ீ \pi \epsilon \rho \circ \chi \eta ́ \nu, \hat{\eta} \mu \epsilon i ̂ \zeta o ́ \nu ~ \epsilon ̇ \sigma \tau \iota \nu, ~ \epsilon ̇ \sigma \tau \epsilon \rho \eta \mu \epsilon ́ v \eta \nu\)


 \(\mu \epsilon ́ \rho o s ~ a ้ \nu \in v ~ \pi \epsilon ́ \rho a \tau o s ~ к \alpha i ~ \alpha ̉ \pi \epsilon \rho \alpha ́ \tau \omega \tau о \nu . ~ \epsilon i ~ \gamma a ̀ \rho ~ \lambda \epsilon ́ \gamma \epsilon \iota ~\)














\({ }^{3}\) Leonicus, Basil. ; èvepyéas -E, B.

5 <. . .〉-supplied by H. C. ; ovt \(\ldots\). . vac. \(14+16 \ldots\) âs



\({ }^{8}\) Stephanus ; фâvaı-E, B.
being really one, are neither equal nor unequal that the continuous segments so delimited can be unequal. 822

\section*{ON COMMON CONCEPTIONS, 1079-1080}
surfaces being neither equal<nor unequal〉, the bodies are consequently unequal is the mark of a man who gives himself amazing licence to write whatever comes into his head, for what reason together with clear apprehension \({ }^{a}\) provides is the contrary conception that of unequal bodies the surfaces are unequal and the surface of the larger body is larger, unless, of course, this body is to have the excess by which it is larger deprived of a surface. For, if the surfaces of the larger bodies do not exceed those of the lesser but leave off before doing so, there will be of body that has a limit a part that is without limit and so limitless. For, if he says that by insisting upon such <a conception of these surfaces he saves the cone, he is confuted by his own remark : \(\rangle\) "for the nicks in the cone about which he has misgivings are produced by the inequality of the bodies, surely, and not by that of the surfaces." \(b\) It is ridiculous, then, to exclude the surfaces and in the bodies leave unevenness confirmed. If, however, we adhere to the assumption, what is more at odds with the common conception than to imagine things like this? For, if we do affirm that surface is neither equal nor unequal to surface, it will be possible also to say of magnitude in relation to magnitude and of number in relation to number that it is neither equal nor un-
a See 1074 в and 1070 с (page 745, note b) supra.
 the words of Chrysippus (the subject of iфopẫar being Democritus); and the sentence should have been included in S.V.F. ii, 489. For its meaning in the reply of Chrysippus to Democritus see note \(b\) on 1079 f supra.

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 \({ }^{6} \gamma \omega \nu \alpha\) каi \(\pi \alpha \rho \alpha \lambda \lambda \eta \lambda\) о́ \(\gamma \rho \alpha \mu \mu \alpha\) каі \(\pi \alpha \rho \alpha \lambda \lambda \eta \lambda \epsilon \pi i \pi \epsilon \delta \alpha\)




 \(\mu \in ́ v o \iota s, ~ a v ่ \tau o \grave{~ \tau \alpha ̀ ~ \tau o \iota \alpha v ิ \tau \alpha ~ a ̉ \xi \iota \omega ́ \mu \alpha \tau \alpha ~ \psi \epsilon v \delta \hat{\eta} \lambda \epsilon ́ \gamma о \nu \tau \in S}\)



\({ }^{4}\) ai \(\tau \hat{\omega} \nu-W y t t e n b a c h ~ ; ~ o ̈ \nu \tau \omega \nu-E, B\).
\({ }^{5}\) ßá̈os -Bernardakis ( \(\beta\) ád \(\eta\)-Wyttenbach) ; \(\beta a ́ \rho o s-E, B\).
- \(\pi \lambda\) á \(\tau \eta\)-Wyttenbach; \(\pi \lambda \eta \gamma \dot{\eta}-\mathrm{E}, \mathrm{B}\).

кєvótทtas -Leonicus.


 1872, p. 22); каі \(\mu а х о ́ \mu є \nu о \nu ~ 〈 \tau \grave{̀}\rangle-P o h l e n z . ~\)

\footnotetext{
a Body being traditionally defined by the three dimensions (cf. Aristotle, Topics 142 b 24-25), though later with the addition of durıтvтia to distinguish physical body from geometrical solid: cf. Dox. Graeci, p. 310 A 9-12 and p. 449, 6-11; S.V.F. ii, frag. 357 (with p. 127, 5-7 and p. 162, 2931) and iii, p. 259, 24-26; Sextus, Adv. Math. i, 21 and ix, 367 .
" \(\tau 0 \lambda \mu \hat{\omega} \sigma \iota \nu\). . . vitãı \(\theta \epsilon \mu \epsilon\) vors is one Stoic " fragment " and the rest of the sentence (av̀roi .. . '̇avi \(\tau \alpha \hat{v} \tau^{\prime} \dot{a} \lambda \lambda \hat{\eta} \lambda o{ }^{\prime}\) ) another, neither of which is to be found in S.V.F.
824.
}

\section*{ON COMMON CONCEPTIONS， 1080}
equal，and that too though we are unable to mention and cannot even conceive an intermediate between equal and unequal which is neither one nor the other． Moreover，given surfaces neither equal nor unequal， what＇s to prevent the conception of circles also neither equal nor unequal？For the surfaces of the conic segments are themselves，I presume，circles． And，if circles，one must affirm that diameters of circles too are neither equal nor unequal ；and，if so， angles also and triangles and parallelograms and parallelepipeds and bodies，for，if lengths are neither equal nor unequal to one another，so will it also be in the case of depth and breadths and so of bodies．\({ }^{a}\) Then how do the Stoics dare to censure \({ }^{b}\) those who adduce the common characteristics \({ }^{c}\) and who sup－ pose certain indivisible movements to be self－ contradictorily neither in motion nor at rest，\({ }^{d}\) when they say themselves that propositions like the fol－
－On these the Epicureans based their analogical infer－ ences against which the Stoics polemized（cf．P．H．and E．A． De Lacy，Philodemus ：On Methods of Inference［Phil－ adelphia，1941］，p．23，n． 1 and pp．162－171），the kind of argument used by Epicurus（Epistle i，58－59）to establish the existence of the minimal and partless parts that con－ stitute the atom and measure it（cf．\(\dot{\eta} \gamma \dot{\alpha} \rho\) коьо́т \(\eta\) ．．．iка⿱亠幺 тò \(\mu\) е́ \(\chi \rho \iota ~ \tau о и ́ т о u ~ \sigma v \nu \tau \in \lambda \epsilon ́ \sigma a \iota ~[p p . ~ 17, ~ 20-18, ~ 1, ~ U s e n e r]) . ~ T h e ~\) ＂emendation＂of Leonicus adopted by subsequent editors is therefore unnecessary and wrong．
\({ }^{d}\) The text is corrupt，and the exact restoration is un－ certain；but \(\alpha \mu \epsilon \rho \hat{\eta}\) should be governed by \(\dot{\sim} \pi о \tau ө \theta \epsilon \mu \epsilon\) vols （not by єioá \(\quad\) ovat），and in view of \(\dot{\alpha} \mu \in \rho \hat{\eta}\) ．．．\(\mu \eta \dot{\eta} \tau \epsilon \kappa \iota \nu \in \hat{\imath} \sigma \theta a \iota\) \(\mu \eta ं \tau \epsilon \mu \epsilon \in \epsilon \epsilon \nu\) what the Stoics are here said to censure is most probably the doctrine ascribed to Epicurus in frag． 278 （Usener），on which cf．J．Mau，Philologus，xcix（1955）， pp．99－111．According to Plutarch（ 1073 e－1074 a supra） the Stoics themselves had said that＂neither at rest nor in motion＂is true of \(\tau \dot{o} \pi \hat{\alpha} \nu\) ．

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 \(\mu \epsilon i ̂ \zeta o v ~ \epsilon i ̂ v a \iota ~ \theta a ́ \tau \epsilon \rho o v ; ~ a ̉ \nu a ́ \gamma \kappa \eta ~ \gamma a ̀ \rho ~ \epsilon ̇ \nu ~ \tau o \iota a v ́ \tau a l s ~\)
 \(\lambda \alpha ́ \tau \tau о \nu \tau \alpha s\).
40. Kai \(\mu \dot{\eta} \nu \tau o ̀ ~ \mu \eta \delta \epsilon v o ̀ s ~ a ̈ \pi \tau \epsilon \sigma \theta \alpha \iota ~ \mu \eta \delta \grave{\epsilon} \nu \pi \alpha \rho \dot{\alpha}\) \({ }^{1}\langle\ddot{\eta}\rangle\)-added by Madvig (Adversaria Critica, p. 671).

 \({ }^{4} \tau \hat{\varphi}-\mathrm{H} . \mathrm{C} .(\tau \hat{\varphi}\langle\mu \grave{\eta}\rangle-M a d v i g\), loc. cit.) ; \(\tau \grave{o}-\mathrm{E}, \mathrm{B}\).

\footnotetext{
\({ }^{a}\) The Stoics are right in calling this proposition false, for \(\mu \dot{\eta}\) єivac "owa, " not to be equal," is not the same as eival \(\mu \eta\) ioa, " to be not-equal" (cf. Aristotle, Anal. Prior. 51 b 25-28).
\({ }^{6}\) This is the regular form of a Stoic negation of a conjunction (cf. 1084 D infra and Mates, Stoic. Logic, p. 31). It was inattention to this that led to the excision or " emendation" of the ov̉k before ävıoa. Literally translated the proposition is " not (i.e. not both) : these are equal to each other and these are not-unequal to each other." Since according to the Stoics this negation is false, they held to be true the corresponding unnegated proposition, " both these are equal to each other and these are not-unequal to each other," i.e. equal and not-unequal are equivalent. Plutarch, however, must have taken the negated proposition to mean " these aren't equal and not unequal " in the sense that they aren't equal without being not-unequal and the Stoics to 826
}

\section*{ON COMMON CONCEPTIONS, 1080}
lowing are false : " if certain things aren't equal to each other, those things are unequal to each other " \(a\) and " it is not so that these things are equal to each other and are not-unequal to each other "? \({ }^{\circ}\) And, when Chrysippus says that there is something larger without, however, exceeding, it is proper to raise the question whether these things \({ }^{c}\) will coincide with each other. For, if they will coincide, how is one larger \({ }^{d}\); and, if they won't, how can it fail to be necessary for one to exceed and the other to fall short? 〈Or〉 will it both not coincide and coincide with the larger, the former in that neither exceeds and the latter in that the other is larger? \({ }^{\text {e }}\) For such are the difficulties into which those who do not observe the common conceptions necessarily get themselves.
40. Moreover, \({ }^{f}\) the proposition that nothing
have declared this to be false. In short, he misinterprets the first example to mean that they denied the equivalence of oűk \(\ddot{\imath} \sigma \alpha\) and \(\not \approx \nu \iota \sigma a\) and the second to mean that they denied the equivalence of ï \(\sigma a\) and oùk ävıoa. So the initial oùk before \(\notin \sigma \tau \iota\) should not be excised either, as it was by D. Konstan (Class. Rev., N.S. xxii [1972], pp. 6-7), who has generously informed me by letter that he has had second thoughts about this proposal.
 è \(\lambda \in \in i \pi m o v\), which Plutarch thinks is implied by the former (see 1079 D supra).
\({ }^{\text {a }}\) Of. Euclid, Elements i, kotvai évroual 7.
- This is a sarcastic question formulated upon the pattern

 as Plutarch understands it. Will Chrysippus in accordance with this, he asks, say that just because neither surface exceeds the other the two do not coincide and because one is larger than the other they do?


\section*{PLUTARCH＇S MORALIA}
 \(\mu \dot{\epsilon} \nu \dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda \omega \nu \tau \grave{\alpha} \sigma \omega ́ \mu \mu \alpha \tau \alpha \mu \eta \delta \epsilon \nu \grave{i} \delta \grave{\epsilon} \alpha_{\alpha}^{\prime \prime} \pi \tau \epsilon \sigma \theta \alpha \iota\) ．тои̂－

 \(\alpha \ddot{\alpha} \pi \epsilon \sigma \theta \alpha \iota \pi \rho о ́ \tau \epsilon \rho о \nu \quad \lambda \alpha \mu \beta\) а́vovaı каi \(\mu \eta \delta \epsilon ́ \pi о т \epsilon\) то仑
 \(\lambda \iota \sigma \tau \alpha \pi \rho \circ \phi \epsilon ́ \rho o v \sigma \iota ~ \tau o i ̂ s ~ \tau \omega ̂ \nu ~ a ̉ \mu \epsilon р \hat{\nu} \nu \pi \rho o і ̈ \sigma \tau \alpha \mu \epsilon ́ v o \iota s\),







 \(\kappa \alpha i\) ov̉ \(\alpha^{\alpha \prime} \psi \epsilon \tau \alpha \iota ~ \pi \alpha ́ \lambda \iota v, ~ \dot{\alpha} \sigma \omega \mu a ́ \tau o v ~ \mu \epsilon \tau \alpha \xi \grave{v}\) oैvтos．\(\epsilon i\)

1 тои́тоv 〈тò＞－Pohlenz．
\({ }^{2} \dot{\alpha} \lambda \lambda \lambda^{\prime} \dot{\alpha} \epsilon i ́ \tau \iota-\) Wyttenbach ；\(\dot{\alpha} \lambda \lambda \dot{\alpha} \epsilon \check{\epsilon} \tau \iota-E, B\) ．
\({ }^{3}\) тov̂ ．．．тavoนévoıs－Wyttenbach ；тov̀s ．．．\(\pi\) avo \(\mu\) évovs －E，B．
\({ }^{4}\) Bernardakis ；áròıróv七єs－E，B．
\({ }^{5} \nu \grave{\eta}\) Día \(\psi a v \in \epsilon \nu-\) Wyttenbach ；\(\mu \eta ̀ ~ \delta \iota a \psi a v ́ \epsilon \iota \nu-E, B . ~\)


\({ }^{a}\) Cf．Sextus，Adv．Math．ix，258－266．This is presented here as one of the alternative absurdities implied by the
 ．．．［1080 E infra］）；it does not refer，as Luria supposes， to a denial of áфض́ by atomists（Quellen und Studien zur Ge－ schichte der Mathematik，B ii［1933］，pp．154－155 and n．129）．
\({ }^{b}\) i．e．of whatever part is taken to be in contact they take a part nearer than the whole of the former to that with which it is supposed to be in contact，and they continue this process indefinitely．See page 812 ，note a supra；and 828

\section*{ON COMMION CONCEPTIONS, 1080}
touches anything \({ }^{a}\) is at odds with the common conception ; and not less so is this, that bodies do touch one another but touch one another with nothing. Yet this must be accepted by those who do not admit minimal parts of body but are always taking some part before that which seems to be touching and never cease from going on beyond it. \({ }^{b}\) At any rate, their own chief objection to the advocates of indivisibles is this, \({ }^{c}\) that there is contact neither of wholes with wholes nor of parts with parts, for the result of the former is not contact but blending \({ }^{d}\) and the latter is not possible, since indivisibles do not have parts. \({ }^{e}\) How is it, then, that they do not fall into this trap themselves, since they admit no last part and no first either? Because they say, by heaven, that bodies are in contact with one another at a limit, not at a part ; and the limit is not body. \({ }^{f}\) Well then, body will touch body with an incorporeal \({ }^{g}\) and, again, will not touch it, since an incorporeal is between them. \({ }^{h}\) And, if it does touch, it will be by
cf. Sextus, Adv. Math. ix, \(261=\) Pyrrh. Hyp. iii, 45-46 (p. 130, 10-16 [Bekker]).
- ô yoûv aủroi . . . \(\sigma \hat{\omega} \mu a\) oủk єैवтıv=S. V.F. ii, frag. 487.
\({ }^{d}\) Cf. Sextus, Adv. Math. ix, 260 and Pyrrh. Hyp. iii, 4.2 and 45 (p. 130, 8-10 [Bekkerl) ; [Aristotle], De Lin. Insec. 971 а 28-30. For the contrary see 1078 в supra:

e Cf. Sextus, Adv. Math. iii, 35 and ix, 387; Aristotle, Physics 231 b 2-6 with Simplicius, Phys., p. 927, 1-9.
\({ }_{f}\) Cf. S.V.F. ii, frag. 488; Cleomedes, De MIotu Circulari ı, i, 7 (p. 14, 1-2 [Ziegler]) ; and see note c on 1078 e supra.
\({ }^{g} C f\). the similar inference drawn by Philoponus ( \(D e\) Generatione, pp. 158, 27-159, 3 and p. 160, 7-11) concerning the atoms of Leucippus and Democritus : . . . \(\delta \iota \dot{\alpha} \tau 0 \hat{v} \kappa \in \nu \circ \hat{v}\). тоúт \(\omega\) रà \(\rho\) ánтоขтає \(\dot{a} \lambda \lambda \eta \dot{\eta} \lambda \omega \nu\).
\({ }^{n}\) Cf. Sextus, Adv. Math. ix, 265 and iii, \(82=\mathrm{ix}, 435\).

\section*{PLU'TARCH'S MORALIA}
 F \(\mu \alpha ́ \tau \omega\) тò \(\sigma \hat{\omega} \mu \alpha \cdot \pi o \iota \in i ̂ \nu ~ \gamma \alpha ́ \rho ~ \tau \iota ~ к \alpha i ~ \pi \alpha ́ \sigma \chi \epsilon \iota \nu ~ \dot{v} \pi^{\prime} \alpha \lambda \lambda-\) \(\lambda \eta \dot{\eta} \lambda \omega \nu \tau \hat{\omega}^{2} \alpha \ddot{\alpha} \pi \tau \epsilon \sigma \theta a \iota \tau \alpha ̀ ~ \sigma \omega ́ \mu \alpha \tau \alpha \pi \epsilon ́ \phi v \kappa \in \nu . \quad \epsilon i \quad \delta \epsilon ่\)





 1081 крâous \(\delta\) è каi \(\sigma v \nu a \phi \grave{\eta} \sigma \omega \mu a ́ \tau \omega \nu\) iठíoıs xp \(\quad \omega \mu \epsilon ́ v \omega \nu\)




 \(\xi \in \sigma \iota \nu \in i ̂ \tau \alpha \quad \gamma \in \nu \epsilon \in \sigma \epsilon \iota S\) 'av \(\tau \alpha i ̂ S ~ \delta \iota a \sigma \tau \alpha ́ \sigma \epsilon \sigma \iota \cdot \tau \alpha \hat{v} \tau \alpha \delta^{\prime}\)
\({ }^{1} \mathrm{E}\); \(\pi \dot{\eta} \sigma \epsilon \tau а \iota-\mathrm{B}\).
\({ }^{2} \tau \hat{\omega}\)-Giesen (De Plutarch . . . Disputationibus, Theses ad floc.), implied by Xylander's version ; каi-E, B.

 ad \(\lambda\) ' on os -Bernardakis.
\({ }^{5} \dot{a} \pi \sigma \lambda \lambda \pi \tau \epsilon \in \nu-E, B\) (but with \(\epsilon t\) superscript over \(\eta-B^{1}\) ).
 by the argument, of which Pohlenz makes nonsense by changing moteîv \(\gamma \dot{\rho} \rho\) to moteiv, \(\delta \epsilon^{\prime}\). According to the Stoics
 supra) ; but, if it is by an incorporeal limit that bodies touch one another, it must be by an incorporeal that they act upon one another, for this they do only by touching one another even according to the Stoics themselves (S.V.F. ii, frags. 342 and 343). With this \(c f\). the sceptical arguments (Sextus, Adv. Math. ix, 255 and 258) that, surface being incorporeal, a material effect cannot be produced by superficial contact and that, contact being impossible, there can be neither agent nor patient.
830

\section*{ON COMMON CONCEPTIONS，1080－1081}
what is incorporeal that the body produces an effect and is affected，for it is by touching that bodies naturally produce an effect and are affected by one another．\({ }^{\alpha}\) And，if body gets contact by what is in－ corporeal，so will it also have conjunction and blend－ ing and coalescence．\({ }^{b}\) Then it is necessary that in the conjunctions and blendings the limits of the bodies either remain or not remain but have been destroyed；but either alternative is at odds with the common conception，for not even the Stoics them－ selves allow destruction and generation of incor－ poreals and there could not be blending and conjunc－ tion of bodies possessed of their own limits．\({ }^{c}\) For the limit bounds and fixes \({ }^{d}\) the nature of the body ； and，if blendings are not the juxtapositions of parts to parts 〈but〉，as these men say，fuse with one another in their entirety the things being blended，e one must admit destruction of the limits in the ming－ lings and then their generation in the segregations，
\({ }^{\text {b }}\) All three of these Stoic degrees of unification are used by Plutarch in Conjugalia Praecepta 142 e－143 a．Of． also S．V．F．ii，p．302，18－21 and iii，p．38，7－9；for ouva申 \(\eta\) S．V．F．ii，p．124，20－22 and p．129，13；and for ov 1 ¢ via Plutarch，Adv．Colotem 1112 a and Philo Jud．，In Flaccum 71 （vi，p．133， 6 ［Cohn－Reiter］）．
－Cf．S．V．F．ii，p．158， 13 ；Simplicius，Categ．，p． 125, 5－6（on Aristotle，Categories 5 a 1－6）．
\({ }^{d}\) The text is sound（pace Sandbach，Class．Rev．，N．S．iv ［1954］，p． 249 and Class．Quart．，N．S．vi［1956］，pp．87－88）；
 \(\therefore\) ．．），De An．Proc．in Timaeo 1023 с（．．．о́рí̧ \(\omega \nu\) каi \(\pi \epsilon \rho\)－
 \(\left.\dot{\alpha} \lambda \lambda \lambda^{\prime} \epsilon ้ \sigma \tau \eta \sigma \in \nu . ..\right)\).
－See 1077 E－F and 1078 b－c supra；here too ovزX́́ovaı is used without regard to the Stoic distinction between \(\sigma \dot{\gamma} \gamma \chi v \sigma \iota s\) and краิбıs（see note \(c\) on 1078 a supra）．

\section*{PLUTARCH＇S MORALIA}
 \(\ddot{\alpha} \pi \tau \tau \tau \alpha \iota \tau \dot{\alpha} \sigma \omega \prime \mu \alpha \tau \alpha \dot{\alpha} \lambda \lambda \eta ́ \lambda \omega \nu\) ката̀ тоиิто каі \(\pi \iota \in ́-\) らєта८ каi \(\theta \lambda i ́ \beta \in \tau \alpha \iota ~ к \alpha i ~ \sigma v \nu \tau р i ́ \beta \epsilon \tau \alpha \iota ~ v i \pi ’ ~ a ̉ \lambda \lambda \eta ́ \lambda \omega \nu . ~\)













 \(\tau \eta^{11} \tau \grave{\alpha} s \pi \epsilon \rho i \quad \tau \hat{\omega} \nu \dot{a} \sigma \omega \mu a ́ \tau \omega \nu\) каi \(\sigma \omega \mu a ́ \tau \omega \nu\) aủroîs
 \(\lambda \alpha ̀ \tau \hat{\omega} \nu \alpha ̉ \delta \nu \nu \alpha ́ \tau \omega \nu \pi \alpha \rho a \tau \iota \theta \epsilon \mu\) évoıs．


\({ }^{3}{ }^{j} \mu^{\prime} \lambda \tau \omega\)－Leonicus（ \(\dot{\eta} \mu i \lambda \tau \omega\)－Basil．）；\(\dot{\eta} \mu^{\prime} \alpha \tau \hat{\omega}\)－E，B．
\({ }^{4}\) Basil．；ä̀ \(\lambda \lambda \iota \mu \mu \epsilon ́ ⿱ 亠 䒑 \eta \nu-E, B\) ．
\({ }^{5}\) 〈кä้ \(\left.\hat{\eta}\right\rangle\)－supplied by Bernardakis；\(\gamma \rho a \mu \mu \grave{\eta} \nu . .\). vac． 5 －E；vac． 7 －B ．．．；〈ய́ซaúrcos〉－Westman．
 пvррои̂öau－Bernardakis（＂．．．estant jaulne，elle jaulnira ．．＂＇Amyot）．
\({ }^{7}\) Madvig（Adversaria Critica，p．671）；д́б́́paтov－E，B．
\({ }^{8}\) Dübner ；кєрацє́av－E，B．
\({ }^{2}\) E；крибтa入ív \(\nu-\mathrm{B}\) ．
\({ }^{10}\) Leonicus，Basil．；mitlvov－E，B．
\({ }^{11}\) àváyк \(\eta\)－Castiglioni（Gnomon，xxvi［1954］，p．84）． 832

\section*{ON COMMON CONCEPTIONS, 1081}
and these processes no one could easily conceive. \({ }^{a}\) But, furthermore, it is where bodies touch each other that they are also pressed and squeezed and crushed by each other ; and for an incorporeal to do these things or have them done to it is not possible,- nay, it is not even thinkable. Yet this is the conception that they force upon us. For, if the sphere touches the plane at a point, it is also obviously drawn over the plane on a point ; and, if its surface has been smeared with ruddle, it will tinge the plane with a red line \({ }^{b}\) <and, if〉 it has been heated, it will make the plane hot. But for body to be tinged by an incorporeal and to be made hot by an incorporeal is at odds with the common conception. And, finally, if we imagine a sphere of earthenware or of crystal falling from a height on a plane of stone, it is unreasonable that it will not be crushed at its impact upon a resistant object but more absurd for it to be crushed by impinging on a limit, that is an incorporeal point. The result is that the preconceptions about incorporeals and bodies are everyway upset or rather are annihilated by the Stoics' associating with them \({ }^{\text {c many }}\) of their impossible notions.
\({ }^{a}\) Cf. the Aristotelian position that the \(\pi \epsilon^{\prime} \rho a \tau a\) like " forms" supervene and disappear instantaneously without being subject to the processes of becoming and perishing: Aristotle, Metaphysics 1002 a 28-b 11, 1044 b 21-29 (cf. Cherniss, Aristotle's Criticism of Plato . . ., notes 279 and 424); and De Caelo 280 b 6-9 with Simplicius, Phys., p. 998, 16-19.
\({ }^{\text {b }}\) Cf. Sextus, Adv. Math. iii, 27. It has been suggested that the argument derives ultimately from Protagoras (O. Apelt, Beiträge zur Geschichte der griechischen Philosophie, p. 263 ; S. Luria, Quellen und Studien zur Geschichte der Mathematik, B ii [1933], p. 119).
\({ }^{\text {c }}\) For \(\pi a p a \tau t \theta \epsilon \mu\) évoos in this sense cf. Plato, Phaedo 65 玉 8.

\section*{PLUTARCH'S MORELIA}



 тоîs \(\Sigma \tau \omega \iota \kappa o i ̂ s ~ \epsilon ̉ \lambda a ́ \chi \iota \sigma \tau о \nu ~ \chi \rho o ́ v o v ~ \mu \eta ̀ ~ a ̉ \pi о \lambda є i ́ т о v \sigma \iota ~\)



 \(\lambda \epsilon i \pi \epsilon \sigma \theta a \iota ~ \mu o ́ \rho \iota o v ~ \chi \rho o ́ v o v ~ \pi a \rho o ́ v \tau o s ~ a ̈ \nu ~ o ̂ s ~ ¹ ~ \lambda \epsilon ́ ~ \gamma \epsilon \tau a \iota ~\)
 \(\tau \dot{\alpha} \pi \alpha \rho \omega \chi \eta \mu \epsilon ́ v a\) ठıavє́ \(\mu \eta \tau \alpha \iota\). Svєîv oûv \(\sigma v \mu \beta a i ̀ v \epsilon \iota\)




 каi \(\tau o v ̂ \nu v ิ \nu ~ \tau o ̀ ~ \mu \grave{\epsilon} \nu ~ \pi \rho o ́ \tau \epsilon \rho о \nu ~ \tau o ̀ ~ \delta є ̀ ~ v ̋ ~ v \tau \epsilon \rho о \nu, ~ \omega ̈ \sigma \tau \epsilon ~\)
\({ }^{1}\) ôs-Leonicus ; wis -E, B.
 \(\langle\varepsilon i\rangle-B e r n a r d a k i s\).
\({ }^{3}\) [ kai ]-deleted by Bernardakis and Pohlenz.
 519. For the Stoic theory of time criticized in this chapter and the next see Goldschmidt, Le système stö̈cien, pp. 30-45; the treatment of the subject by Sambursky (Physics of the Stoics, pp. 101-106) is not to be trusted.


\({ }^{\circ}\) Cf. S.V.F. ii, p. 158, 15-17; p. 160, 19-21; and p. 164, 22-26.
834.

\section*{ON COMMON CONCEPTIONS, 1081}
41. It is at odds with the common conception to hold \({ }^{a}\) that there is future and past time and not present time but that, while recently and the other day subsist, \({ }^{b}\) now is nothing at all. And yet this is what it comes to for the Stoics who do not admit a minimal time or wish the now to be indivisible \({ }^{c}\) but say that whatever one may think one has grasped and has in mind as present is in part future and in part past, \({ }^{d}\) so that there is left and remains coincident with now no part of actual time if the time said to be actual be divided into parts that are future and parts that are past.e What happens, then, is one of two things : either in making the affirmation "time was and time will be" they deny the proposition " time is" or <in making the affirmation〉 " there is time present," which in part was and in part will be present, they also assert that what exists is in part future and in part past and what is now is in part before and in part after, \({ }^{f}\) so that now is what


 (S.V.F. ii, p. 164, 25-96) with that ascribed to Posidonius (Dox. Graeci, p. 461, 19-20=frag. 98, 9-10 [Edelstein-Kidd]),
 voєîotal. In De E 392 f Plutarch makes Ammonius, his own



\({ }^{e}\) Cff. Sextus, Adv. Math. x, 119-120 (p. 500, 25-27 [Bekker]).
\({ }^{1}\) Cf. Posidonius in Dox. Graeci, p. 461, 17-22=frag. 98,






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 \(\gamma \grave{a} \rho \nu v ̂ \nu \tau o ̀ ~ \pi \alpha \rho \omega \chi \eta \mu \epsilon ́ v o \nu ~ \kappa \alpha i ~ o v ̉ \delta \epsilon ́ \pi ~ T \omega ~ \nu v ̂ \nu ~ \tau o ̀ ~ \mu e ́ \lambda \lambda o v . ~\)




 \(\pi \omega\)＂каi \(\tau \grave{\text { ò＂}} \boldsymbol{\eta} \delta \eta\)＂каі тò＂\(\mu \eta к \epsilon ́ \tau \iota " ~ к а і ~ \tau o ̀ ~ " ~ \nu \hat{v} \nu " ~\)

 тô̂＂\(\nu \hat{\nu} \nu\)＂\(\mu\) ópıa каi тò \(\mu \epsilon ̀ v ~ \mu \epsilon \tau \grave{\alpha} ~ \tau o ̀ ~ \nu v ̂ \nu ~ \tau o ̀ ~ \delta \grave{~}\) \(\pi \rho o ̀ ~ \tau o \hat{v} ~ \nu \hat{v} \nu ~ \tau i \theta \epsilon v \tau \alpha \iota ~ \kappa а i ~ \nu о o v ̂ \sigma \iota ~ к а i ~ \nu о \mu i \zeta о v \sigma \iota . ~\) тоv́т \(\omega \nu\left\langle\delta^{3}\right\rangle^{8}{ }^{3} А \rho \chi \epsilon ́ \delta \eta \mu\) оs \(\mu \epsilon ̀ \nu ~ \propto ́ \rho \mu \eta ' \nu \nu^{9} \tau \iota \nu \alpha\) каi \(\sigma \nu \mu-\) ßо入ウ̀v єîval \(\lambda \epsilon ́ \gamma \omega \nu\) то̂̂ \(\pi \alpha \rho \omega \chi \eta \mu \epsilon ́ v o v ~ к \alpha i ~ \tau о 仑 ̂ ~ \epsilon ̇ \pi \iota-~\)




 \(\beta o \lambda a ̀ s ~ \kappa \alpha i ̀ ~ a ́ p \mu a ̀ s{ }^{12} \alpha{ }^{12} v a \lambda v o ́ \mu \epsilon v o s . ~ X \rho v ́ \sigma \iota \pi \pi o s ~ \delta є ̀ ~ \beta o v-~\)

\({ }^{2}\) 〈ảváyкך ס＇oữc＞＞－supplied by Bernardakis（＜ảvá \(\gamma \kappa \eta\) oưv oũ \(\omega\rangle\)－Wyttenbach after Amyot＇s version）；\(\mu \epsilon ́ \lambda \lambda\) गov ．．．vac．

\({ }^{3}\) 〈र̂ ．．．aṽpıov＞－supplied by Wyttenbach ；öть каi то（тò \(-\mathrm{B}) \ldots\) vac． \(26+3-\mathrm{E}\) ；vac． \(10+12-\mathrm{B} \ldots\) ．．каi тov̂－E，B．
\({ }^{4}\) т \(\mathfrak{\text { ® }}\) rєs－Wyttenbach ；\(\phi \omega \tau \grave{s}\)－E，B．
\({ }^{5} \mathrm{~B}\) ；\(\pi\) є́pเซv－E．
\({ }^{6}\) Wyttenbach；\(\tau a \hat{\tau} \tau-\mathrm{E}, \mathrm{B}\) ．
\({ }^{7} \mathrm{~B}\) ；то七oûvтоs，ơ－E ；vooûvтєs тó－Kaltwasser．
\({ }^{8}\left\langle\delta^{\prime}\right\rangle\)－added by Sandbach（Class．Quart．，xxxiv［1940］， p．24，n．3）．
\({ }^{9} \dot{\alpha} \rho \mu \eta^{\prime} \nu\)－von Arnim（S．V．F．iii，p．263， 32 ；cf．Alexander， 836

\section*{ON COMMON CONCEP'IIONS, 1081}
is not yet now and what is no longer now, \({ }^{a}\) for what is past is no longer now and what is future is not yet now. In dividing <this way, however, they must〉 assert that even <today is in part yesterday and in part tomorrow \(\rangle\) and this year is in part last year and in part next year and what is simultaneous is in part before and in part after. For they make muddles no more reasonable than these when they identify " not yet" and " already" and " no longer" and "now" and " not now." All other men suppose and conceive and believe both " recently" and " soon" to be parts of time different from "now" and the latter to be after now but the former before now. Of these Stoics, however, Archedemus for one asserts \({ }^{b}\) that " now" is a kind of juncture and connexion of what is past and of what is coming on ; and by this assertion he has unwittingly, as it seems, annihilated the whole of time, for, if now is not time but a limit of time and if every part of time is such as now is, \({ }^{c}\) all time in its entirety obviously has no constituent part at all but is wholly resolved into limits and connexions and junctures. Chrysippus, on the other

\footnotetext{
\({ }^{\text {a }} C f\). Aristotle, Physics 234 a 11-14 on the consequences of taking vûv to be divisible.
\({ }^{b}\) Archedemus, frag. 14 (S.V.F. iii, p. 263, 31-37) ; cf. Aristotle, Physics 222 a 10-20.
" But Archedemus probably denied that \(\nu \hat{v} v\) is a "part" of time just as Aristotle did (Physics 218 a 6-8 and 220 a 18-22).
}

De Mixtione, p. 216, 19, p. 217, 5-9, and p. 219, 3 [Bruns]); à \(\rho \chi \eta \eta^{\prime} \nu-\mathrm{E}, \mathrm{B}\).
10 ov̉-Leonicus, Basil. ; © - E, B.
11 oiov-E ; \(\hat{\eta} \nu-\mathrm{B}\).
12 áp \(\mu \dot{\alpha} s\)-von Arnim (S.V.F. iii, p. 263, 36) ; óp \(\mu \mathrm{a} s-\mathrm{F}, \mathrm{B}\).

\section*{PLUTARCH＇S MORALIA}

 \(\mu \in ́ v o \nu ~ \tau o ̂ ̂ ~ \chi \rho o ́ v o v ~ к a i ̀ ~ \tau o ̀ ~ \mu E ́ \lambda \lambda o \nu ~ o v ̉ \chi ~ ن ́ \pi a ́ \rho \chi \in \iota \nu ~ a ̀ ~ \lambda \lambda a ̀ ~\)









42．＇H \(\mu\) èv oûv tô̂ रpóvov vónais av่тoîs oîov



 тò \(\delta\)＇єis тò \(\mu\) éd \(\lambda \frac{v}{}\) Sıalpeîtal，кai тov̂ кıvov \(\mu \in ́ v o v ~\)
\({ }^{1}\) тó \(\theta^{\prime}\) vimápxov－R．G．Bury（in Pohlenz，Moralia vi／\(/ 2\) p． 224．）；то仑̂ úmápxovtos－ \(\mathrm{E}, \mathrm{B}\) ；［［то仑̂ vimápxovros］－deleted by
 то̂̂ úmápxovтos＞－Sandbach（Class．Quart．，xxxiv［1940］，p．24， n．3）．
\({ }_{2}\) Bernardakis ；ảmo入七тєิ̂v－E，B．
\({ }^{3} \mathrm{~B}(c f .966 \mathrm{E})\) ；סıo入っo日ávovtos－E．
4 Leonicus：̇̀vepycias－E，B．
\({ }^{a}\) S．V．F．ii，frag．518；cf．S．V．F．ii，p．164，26－30 and for the distinction made here between \(\dot{\psi} \phi \in \sigma \tau \eta \kappa \in ์ v a \iota ~ a n d ~\) imápxєL see A．A．Long，Problems in Stoicism，pp．89－93； A．Graeser，Archiv für Begriffsgeschichte，xv（1971），pp． 303－305 ；and V．Goldschmidt，Rev．Études Grecques，lxxxv （1972），pp．336－344；but cf．also the observation made by Apollodorus of Seleuceia（S．V．F．iii，1．260，22－23）：каi
 тоs áтартiלóvтшs．
\({ }^{\circ}\) S．V．F．ii，frag． 517.

\section*{ON COMMON CONCEPTIONS, 1081-1082}
hand, wishing to treat the division with finesse says \({ }^{\text {a }}\) in his treatise on the Void and in some others that the part of time that is past and the part that is future subsist but do not exist and only what is present exists ; but in the third and fourth and fifth books on Parts he affirms \({ }^{b}\) that of present time part is future and part has gone by. Consequently it turns out that he divides the existing part of time into parts that are non-existent and what does exist, \({ }^{\circ}\) or rather that he leaves absolutely nothing of time existing if what is present has no part that is not future or past. \({ }^{\text {d }}\)
42. The conception of time for them, then, is like clutching water, which falls away and slips through one's grasp the tighter one squeezes it, e while as to actions and motions it involves the utter ruin of clear apprehension. \({ }^{f}\) For, if now is divided partly into what is past and partly into what is future, it is
\({ }^{\circ}\) Of. Sextus, Adv. Math. vi, 67 (p. 761, 19-21 [Bekker]) and \(x\), 199 (p. 517, 14-18 [Bekker]).
\({ }_{a}\) Cf. Sextus, Pyrrh. Hyp. iii, 145 (pp. 154, 33-155, 2 [Bekker]) and Adv. Math. vi, 63=x, 192; Aristotle, Physics 217 b 32-218 a 6 (in the initial ámopíal).
e In De E 392 a-b Ammonius, Plutarch's teacher, uses the same simile for the impossibility of apprehending the
 II. von Arnim, Quellenstudien zu Philo von Alexandria [Berlin, 1888], pp. 97-98 on Philo Jud., De Josepho 140\(143=\mathrm{iv}\), p. \(90,2-17\) [Cohn]). Pohlenz thought that only the zeal of polemic could have caused Plutarch in later life to turn against the Stoics this argument of his own (Hermes, lxxiv [1939], p. 33), whereas the polemic itself is characterized as "shadow-boxing" by C. Andresen (Llogos und Nomos [Berlin, 1955], p. 289), who holds that Plutarch's attitude towards time and that of the Stoics come to the same thing.
f See 1074 в and 1079 г supra and 1083 с infra.

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（1082）\(\kappa \alpha \tau \grave{\alpha} \tau o ̀ ̀ ~ \nu u ̂ \nu \tau o ̀ ~ \mu \epsilon ̀ v ~ \kappa \epsilon \kappa \iota \nu \eta ̂ \sigma \theta \alpha \iota ~ \tau o ̀ ~ \delta \grave{\epsilon} \kappa \iota \nu \eta ́ \sigma \epsilon \sigma \theta \alpha \iota\)



 \(\pi \alpha \rho \omega \chi \eta ิ \sigma \theta a \iota ~ \tau o ̀ ~ \delta \epsilon ̀ ~ \mu \epsilon ́ \lambda \lambda \epsilon \iota \nu ~ \lambda \epsilon ́ \gamma о v \sigma \iota \nu ~ o v ゙ \tau \omega s ~ \tau o v ̂ ~\) \(\pi \rho \alpha \tau \tau о \mu \epsilon ́ v o v ~ \tau \grave{~} \mu \epsilon ̀ \nu \pi \epsilon \pi \rho \hat{a} \chi \theta \alpha \iota \tau o ̀ ~ \delta \epsilon ̀ ~ \pi \rho a \chi \theta \eta\) \(\sigma \in \sigma \theta \alpha \iota\) ．


 \(\delta \iota \sigma \epsilon^{2}\) каì \(\beta a \delta \iota \epsilon i \tau \alpha \iota ; ~ \tau o ̀ ~ \delta \epsilon ̀ ~ \delta \epsilon \iota \nu \omega ิ \nu, ~ \phi \alpha \sigma \iota, ~ \delta \epsilon \iota \nu o ́ \tau \alpha \tau о \nu, ~\)











\({ }^{1}\left\langle\delta^{\prime}\right\rangle\)－added by Bernardakis．
\({ }^{2} \mathrm{E}, \mathrm{B}\)（pace Pohlenz）；€ॄßádıらє－Stephanus．
\({ }^{3} \mathrm{E}, \mathrm{B}\) ；\(\pi\) avá́ \(\mu \in \nu{ }^{2}\)－Bernardakis．
\({ }^{4}{ }_{\alpha} \lambda \lambda^{\top}{ }^{3} \epsilon \epsilon^{\prime} \tau \iota-\) Wyttenbach（after Xylander＇s version）；\(\dot{\alpha} \lambda \lambda \lambda^{\prime}\)

\({ }^{5}\) 〈广 \(\omega v \tau a . "\) каi〉－supplied by H．C．；ошкра́тך ．．．vac． 5 －E；vac． 2 －В ．．о обáкıs；\(\sum \omega к р а ́ т \eta, " ~\langle a ̉ \lambda \lambda ’\rangle-B e r n a r d a k i s ; ~\) this lacuna suppressed by Aldine，Basil．

 \(\epsilon^{\prime} \phi^{\prime}\) öcov ả \(\lambda \eta \theta\)＇̀s＞－Rasmus（Prog．1872，p．23）．
\({ }^{7} \mathrm{E}, \mathrm{B}\) ；Є̇oтi \(\tau о \sigma o u ̂ \tau o \nu-A l d i n e, ~ B a s i l . ~ . ~\)

\section*{ON COMMON CONCEPTIONS， 1082}
necessary also that of what at the moment now is in motion part have moved and the rest be about to move and that terminus and initiation of motion have been abolished 〈and〉 that there be no part of any deed that has been first or will be last，since actions are divided in correspondence with time．For，as the Stoics say that of the present time part has gone by and the rest is to come，\({ }^{,}\)so it must be that part of what is being done has been done and the rest will be done．When，then，did lunching，writing，walking commence and when will they have an end if every－ one lunching lunched and will be lunching and every－ one walking walked and will be walking？And， what is，as people say，most outrageous of outrages，\({ }^{b}\) if it is characteristic of one who is living that he has been living and will be living，his living neither had initiation nor will have a terminus ；but each of us， as it seems，has come to be，though he did not begin living，and will die，though he will not stop living． For，if no part is last but some of the living being＇s actuality always extends into the future，it never becomes false that＂Socrates will be living 〈if he is living．＂And〉 as often as 〈it will be〉 true to say ＂Socrates is living，＂so far will it be false to say ＂Socrates is dead．＂Consequently，if in infinitely many parts of time it is true to say＂Socrates will be living，＂\({ }^{c}\) in no part of time will it be true to say
\({ }^{\text {a }}\) See 1081 c supra and note \(d\) there．
\({ }^{\text {b }}\) Cf．тò đávt \(\omega \nu\) decvótatov（Sextus，Adv．Math．viii，178），
 xxiv，194），and similar turns of phrase common in the orators．
＂It will be true to say it＂infinitely many times＂because that part of the specious present which is really future is itself infinitely divisible．

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 тó \(\mu \epsilon \nu \circ \nu, ~ a ̈ \nu ~ o ́ \sigma a ́ k \iota s ~ a ̉ \lambda \eta \theta \epsilon ́ s ~ \epsilon ̇ \sigma \tau \iota ~ \tau o ̀ ~ " ~ " \pi \rho a ́ \tau \tau \epsilon \tau \alpha \iota " ~\)

 \(\lambda \in \gamma о \mu \in ́ v o v ~ \Pi \lambda a ́ \tau \omega \nu о s ~ o ̋ \tau \iota ~ \pi \alpha v ́ \sigma \in \tau \alpha i ́ ~ \pi о т є ~ \Pi \lambda a ́ \tau \omega \nu\) \(\mathrm{D}\langle\gamma \rho a ́ \phi \omega \nu \kappa \alpha i\rangle^{3} \delta \iota \alpha \lambda \epsilon \gamma o ́ \mu \epsilon \nu \circ s, \epsilon i \quad \mu \eta \delta \epsilon ́ \pi \pi о \tau \epsilon \psi \in \hat{v} \delta \delta^{\prime} s\)









 \(\epsilon i\) то̂́ \(\pi \alpha \rho o ́ v \tau о s ~ a ̉ \epsilon i ~ \tau o ̀ ~ \mu \grave{\nu} \nu \mu \in ́ \lambda \lambda \epsilon \iota ~ \tau o ̀ ~ \delta \grave{~} \pi \alpha \rho u ́ \chi \eta \kappa \epsilon\)

 коvроข \(\lambda \epsilon ́ \gamma о v \sigma \iota ~ к а i ~ \beta \iota a ́ \zeta \epsilon \sigma \theta a \iota ~ \tau \alpha ̀ s ~ \epsilon ̇ v \nu o i ́ a s, ~ i \sigma o \tau \alpha-~\)

\({ }^{1} \pi \circ \hat{v} \delta^{\prime}\langle a n v\rangle\)－Bernardakis．
\({ }^{2} \pi \epsilon \rho \dot{i}\)－Wyttenbach；\(\pi \pi^{\prime} \rho a s-E, B\).
\({ }^{3}\)＜रүá申фvข кai＞－added by Kronenberg（Mnemosyne， 3 Ser． x ［1942］，p．44）．

4 〈єi＞－added by Pohlenz．
\({ }^{5}\) Dübner ；\(\gamma \in v o \mu \epsilon ́ v o v-E, B\).
\({ }^{6}\) Kolfhaus（Plutarchi De Comm．Not．，p．59）；\(\gamma є \gamma \epsilon \nu \eta \mu \epsilon ́ v o u\) －E，B．
\({ }^{7}\) oủठєขòs oûv dim \(\frac{1}{} \hat{\omega}_{S}\)－Basil．
8 〈oûv＞－added by Dübner．

\footnotetext{
a This does not follow，however，for the＂infinitely many 842
}
"Socrates is dead." a And yet what terminus could a deed have and where could that terminate which is being done if as often as it is true to say " it is being done "it is true also to say " it will be done "? For one who says of Plato writing and arguing that Plato will at some time stop <writing and〉arguing will be making a false statement if it is never false to say of him who is arguing " he will be arguing " and of him who is writing " he will be writing." Furthermore, \(\langle\) if \(\rangle\) of what is occurring no part is such as not either to have occurred or to be about to occur, i.e. to have gone by or to be coming on, and what has occurred and will be occurring, i.e. past and future, are not objects of sensation, \({ }^{b}\) absolutely nothing is an object of sensation. For neither do we see what is past or what is future nor do we hear or get any other sensation of things that have occurred or will be occurring. Nothing \(\langle\), then, \(\rangle\) is perceptible, not even if anything is actual, if always of what is actual part is to come and the rest has gone by, i.e. part has occurred and the rest will be occurring.
43. Moreover, the Stoics themselves say \({ }^{c}\) that Epicurus does a shocking thing and violates the common conceptions by making the velocity of moving bodies equal and denying that any is swifter than any
parts of time " in question are together equal not to all time or all time to come but only to that part of the specious present of which they are divisions. Cf. the paradox (Alexander in Simplicius, Phys., p. 1296, 18-25 and Sextus, Adv. Math. ix, 269 and \(\mathrm{x}, 316-350\) ) : at what time did Socrates die, since it could have been neither when he was dying nor when he had died?
\({ }^{6}\) Cf. S. V.F. ii, p. 236, 1-3 and Aristotle, De Memoria 449 b 13-15.
- This passage is missing from S.V.F.

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（1082）\(\mu \eta \delta \epsilon \nu o ̀ s ~ \tau \alpha \chi u ́ \tau \epsilon \rho о \nu . ~ \pi о \lambda \lambda \hat{\omega}\) ठє тоv́тоv \(\sigma \chi \epsilon \tau \lambda \iota \omega ́ \tau \epsilon-\)
 \(\mu \eta \delta \grave{\epsilon} \nu\) vimò \(\mu \eta \delta \epsilon \nu o ̀ s ~ \pi \epsilon \rho \iota к а \tau \alpha \lambda \alpha \mu \beta a ́ v \in \sigma \theta \alpha l, \mu \eta \delta^{\prime} \epsilon i^{1}\) \(\chi \epsilon \lambda \omega ́ v \eta \nu\) ，тò \(\tau o \hat{v} \lambda o ́ \gamma o v,[\phi a \sigma i,]^{2} \mu \epsilon \tau o ́ \pi \iota \sigma \theta \epsilon \delta \iota \omega ́ к о \iota\)

 \(\langle\pi \rho o ́ \tau \epsilon \rho \circ \nu \kappa \iota \nu o v \mu \epsilon ́ v \omega \nu\rangle^{3} \tau \hat{\omega} \nu\) ठ̀̀ \(\delta \iota a \sigma \tau \eta \mu a ́ \tau \omega \nu\) ă \(\delta \iota-\)
 \(\sigma \iota \nu\) oû̃oı．\(\epsilon i \gamma \alpha \dot{\alpha} \rho\langle\pi \rho \circ \phi \theta \alpha ́ \sigma \eta\rangle\rangle^{4} \pi \lambda \epsilon \in \theta \rho \omega\) нóvov \(\dot{\eta}\)


 \(\tau \grave{1}^{5} \tau a ́ \chi \iota \sigma \tau o \nu, a ̉ \in i ́ \tau \iota \delta \iota a ́ \sigma \tau \eta \mu a\) то仑 \(\beta \rho a \delta v \tau \epsilon ́ \rho о v \pi \rho о-\)



 \(1083 \tau \eta ̀ \nu\) үàp катà тò \(\pi \rho o ́ \tau \epsilon \rho \circ \nu\langle\pi \rho o ́ \tau \epsilon \rho \circ \nu\rangle\) خ \(\tau \hat{\omega} \nu \in i S\)
\({ }^{1} \mu \eta \delta^{\prime} \epsilon i=\mathrm{B}\) ；\(\mu \eta \delta \dot{\epsilon}\)－E．
\({ }^{2}\)［ \(\left.\phi a \sigma i\right]\)－deleted by Madvig（Adversaria Critica，p．671）； retained by Pohlenz with note，＂sc．Stoici＂（contrary to sense if not to syntax also）．



\({ }^{4}\)＜\(\pi \rho \rho \phi \theta \dot{a} \sigma \eta\)－H．C．（cf．Praecepta Gerendae Reipublicae
 －Xylander．
\({ }_{5}\) тò－ E ；тòv－ B ．
\({ }^{6}\) Leonicus ；\(\mu \in \rho\llcorner\) Kouévov－E，B．
\({ }^{7}\) 〈тро́тєро⿱亠－H．C．；〈 \(\left.\delta \dot{a}\right\rangle\)－added by Pohlenz．
\({ }^{\text {a }}\) This passage is missing from Usener＇s Epicurea；but 844

\section*{ON COMMON CONCEPTIONS, 1082-1083}
other \({ }^{a}\); but it is much more shocking than this and further removed from the common conceptions for nothing to be overtaken by anything not even if a tortoise, as the saying goes, \({ }^{b}\) should from behind be pursued by the swift steed of Adrastus. \({ }^{c}\) Yet it is necessary that this be the consequence if, while the moving bodies <move antecedently> over the antecedent part, the distances which they traverse are, as these men maintain, divisible ad infinitum. \({ }^{d}\) For, if the tortoise <have got the start〉 of the horse by only half a dozen rods, those who divide this distance ad infinitum and make each of the two things move in sequence over the antecedent and subsequent parts will never bring what is swiftest up to what is slowest, since the slower is always getting ahead by some distance which is divided into an infinite number of distances. \({ }^{\circ}\) And the notion that water being poured out of a bowl or a cup will never be all poured out, how is this not at odds with the common conception or how not a consequence of their assertions ? For motion <antecedent) over the antecedent
cf. Epicurus, Epistle i, 61-62 and frag. 277 (Usener, Epicurea, p. 197, 14-16) ; Sextus, Adv. Math. x, 129 ; and Alexander, Quaestiones, pp. 45, 28-46, 21 (Bruns).
\({ }^{\text {b }}\) Corpus Fabularum Aesopicarum i, fasc. 2, pp. 130, 17131, \(21=\) Lib. Myth. 2 (Hausrath-Haas) ; cf. Simplicius, Phys., p. 898, 30-33 and p. 1014, 5-6. See also Sextus (Pyrrh. Hyp. iii, 77; cf. Adv. Math. x, 154) who refers to the argument, however, not in refutation of the Stoic but in that of the Epicurean theory of motion.
\({ }^{\circ} \mu \epsilon \tau о \dot{\pi} \tau \sigma \theta \epsilon . . . i \pi \pi \% s\) is adapted from Miad xxiii, 346-347.
\({ }^{a}\) Cf. Sextus, Pyrrh. Hyp. iii, 76 and Adv. Math. x, 139142 ; Alexander, Quaestiones, p. 35, 18-27 (Bruns).
e Cf. Aristotle, Physics 239 b 14-20 (Zeno's "Achilles ") with Themistius, Phys., pp. 199, 23-200, 28 and Simplicius, Phys., pp. 1014, 9-1015, 2.

\section*{PLU＇IARCH＇S MORALIA}



 \(\mu \epsilon ́ v o v ~ \pi \tau \hat{\omega} \sigma \iota \nu \dot{\alpha} \sigma v \nu \tau \epsilon ́ \lambda \epsilon \sigma \tau о \nu\).










\({ }^{1}\) Leonicus ；\(\dot{\alpha} \lambda \lambda \alpha \dot{~} \epsilon \check{\imath} \tau \iota-\mathrm{E}, \mathrm{B} . \quad{ }^{2}\) Aldine；\(\hat{\rho} \hat{v} \sigma \iota \nu-\mathrm{E}, \mathrm{B}\).
\({ }^{3}\)＇\(\ddagger \xi\)＇Aкаঠŋнєías－Bernardakis（but cf．De Sera Numinis

\({ }^{4}\) Pohlenz；катทтıâotat ．．．vac． 4 －E ；vac．\({ }^{7}\)－В ．．．катє－ ßóクба⿱；катךтєáбауто＜каi＞－Wyttenbach（after Amyot＇s ver－ sion）．
\({ }^{5}\) Bernardakis（after Rasmus，Prog．1872，p． 23 ：＜фो入o－
 av̉тoi \(\delta^{\prime}\) oủx öт \(\tau \grave{s}\) є่vvoías＞－Pohlenz；lacuna suspected by Wyttenbach．
\({ }^{a}\) Cf．Alexander，Quaestiones，p．35，27－28（Bruns）：\(\ddot{\eta}\)
 kímots．．．
\({ }^{6}\) Cf．De Stoic．Repug． 1042 f and 1049 в supra．Such statements by reminding the reader that the essay restricts itself to one kind of absurdity insinuate that the Stoics are guilty of many other kinds also．
c S．V．F．ii，frag． 762 （p．214，20－24），probably in his work

\({ }^{a}\) Cf．De Sera Numinis Vindicta 559 A－b and Anon．in Platonis Theaetetum（Pap．Berl．9782），col．71，12－40（p． 47 ［Diels－Schubart］）；Epicharmus，frag．B 2 （D．－K．）＝ 170 84.6

\section*{ON COMMON CONCEPTIONS, 1083}
part of parts \({ }^{a}\) that are divisible ad infinitum could not be conceived as getting through the sum of the parts, but by always leaving some divisible part remaining it would render incomplete all effusion and all sliding and flowing of a liquid and locomotion of a solid and falling of a weight that has been released.
44. I pass over many of the Stoic absurdities and hold to those that are at odds with the common conception. \({ }^{b}\) Well then, the argument about growth is certainly ancient, for, as Chrysippus says, \({ }^{\text {e }}\) it was propounded by Epicharmus \({ }^{d}\); and yet the members of the Academy, because they think that the question is not a very easy one and not to be disposed of out of hand, have been severely accused <by the Stoics and \(\rangle\) decried on the ground that they annihilate the preconceptions and are at odds with the common conceptions <in their speculations, whereas by the Stoics themselves not only are the common conceptions not) observed but even sense-perception is distorted to boot. \({ }^{e}\) For the argument is simple, \({ }^{f}\) and
(Kaibel) \(=152\) (Olivieri) ; and L. Berk, Epicharmus (Groningen, 1964), pp. 90-92.
\({ }_{8}\) For the charge and countercharge see 1058 e-f, 1060 A, 1061 A and D, 1062 A-B supra. At 1080 D supra the Stoics
 and at \(1081 \mathrm{~B}-\mathrm{C}\) supra the preconceptions are said to be annihilated by them.
\({ }^{f}\) For the argument " in the schools" \(c f\). De Tranquillitate Animi 473 D ; Theseus xxiii, \(1(10 \mathrm{~B}-\mathrm{c})\); and the title of Plutarch's own lost discussion of the theme, \(\Pi\) epi rov̂ \(\mu \eta\) rov̀s
 741 c ), which is used in De E 392 D ( \(c f\). Plato, Symposium 207 - 2-208 в 2 ; Aristotle, Politics 1276 a 34 -b 13). The sceptic argument against aű乡ŋ \(\begin{aligned} & \text { oss is given by Sextus in Pyrrh. }\end{aligned}\) IIyp. iii, 82-84; for Aristotle's discussion of the problem of. De Generatione 320 a 8-322 a 33.

\section*{PLU＇IARCH＇S MORALIA}
 \(\epsilon \nu^{1} \mu \epsilon ́ \rho \in \iota \pi \alpha ́ \sigma a s\) ov̉rías \(\rho \in i ̂ v\) каì \(\phi \in ́ \rho \in \sigma \theta a \ell, \tau \dot{\alpha}^{2} \mu \dot{\epsilon} \nu\)





 ßo入às тav́тas \(\lambda \epsilon ́ \gamma \epsilon \sigma \theta a l, \gamma \in \nu \epsilon ́ \sigma \epsilon t s[\delta \epsilon \in]^{6}\) каi ф \(\theta\) opàs





 \(\delta v \mu o \nu \in i ̂ v a \iota ~ \kappa \alpha i ̀ \delta \iota \phi v \hat{\eta}\) каì \(\delta \iota \tau \tau o ́ v-\) ov̉X \(\omega \sigma \pi \epsilon \rho\) оi

 －Leonicus．
\({ }^{2} \tau \dot{\alpha}\)－Wyttenbach ；\(\tau \dot{\alpha} s-E, B\) ．
\({ }^{3} \tau \dot{\alpha}\)－Wyttenbach；\(\tau \alpha \dot{s}-\mathrm{E}, \mathrm{B}\) ．
\({ }^{4}\) тaưт⿳亠 －Kronenberg（Mnemosyne， 3 Ser．x［194．）］，p． 44 ［implied by the versions of Amyot and Xylander］）．
\({ }_{6}^{5}\)＜кai ảфóסous＞－added by van Herwerden．
\(6 \delta \dot{\epsilon}-\mathrm{B}\) ，and superscript in ligature－ \(\mathrm{E}^{1}\) ；deleted by Bernardakis．
\({ }^{2}\) Wyttenbach（cf．Animaduersiones on 243 D ）；єं \(\kappa \beta \iota \alpha ́ \zeta o v o \iota\) －E，B．
\({ }^{8}\) Leonicus ；èvepycías－E，B．
\({ }^{9}\) oỉovzal，тoîs \(\mu \epsilon ̀ \nu\)－Pohlenz；oió \(\mu \epsilon \nu o t-\mathrm{E}, \mathrm{B}\) ；тoîs \(\mu \epsilon ̀ \nu\)－Basil．
\({ }^{a}\) S．V．F．ii，frag． 762 （p．214，24－36）．
\({ }^{\text {b }}\) See note \(c\) on De Stoic．Repug． 1047 c supra；and for the contention that the Stoics neglect or subvert this prin－ 848

\section*{ON COMMON CONCEPTIONS， 1083}
the Stoics admit the premises ：that all particular substances are in flux and motion，sending off from themselves some parts and receiving others that come to them from elsewhere，that the numbers or amounts which such parts join and leave do not remain the same but become different，the substance under－ going transformation with the aforesaid accessions〈and withdrawals〉，and that by customary usage it has become the fashion for these changes to be in－ correctly called cases of growth and decay，although the appropriate names for them are rather genera－ tion and destruction because they make a thing pass out of its existing state into another，whereas growth and diminution are modifications of a body that per－ sists and is their substrate．Something like this being the position taken（by the Academics）and the way in which it is stated，what，then，do the Stoics maintain，\({ }^{a}\) these advocates of clear apprehension \({ }^{b}\) and standards \({ }^{c}\) of the common conceptions？That each of us is a pair of twins and biform and double－ not as the poets think the Molionidae \({ }^{d}\) are，unified
ciple which they advocate see 1084 в infra and 1074 в， 1079 F，and 1082 a supra．
－This is meant to be sarcastic，for the Stoics maintained that the common conceptions are the objective criteria of truth（S．V．F．ii，p．154，29－30）and the natural origin of their system（see 1060 a supra）．A similar ironical use of каvóv occurs in Philo Jud．，De Specialibus Legibus iii， 164 （v，p．195， \(22-23\)［Cohn］），where the nomothetes who have looked to opinion rather than to truth are said to be themselves oí тề \(\delta \iota к а i ́ \omega \nu\) ӧрои каi каvóvés．Cf．also Quomodo Adolescens Poetas Audire Debeat 25 玉，where Plutarch warns the young reader against taking the great heroes of poetry as kavóves

\({ }_{a}\) Cf．De Fraterno Amore 478 c and Apollodorus，Biblio－ theca ii，7， 2 （with Frazer＇s note，I．C．L．i，p．248，n．2）．

\section*{PLU＇TARCH＇S MORALIA}
（1083）vovs \(\mu \epsilon ́ p \in \sigma \iota ~ \tau o i ̂ s ~ \delta ' ~ a ̀ \pi о к р ь \nu о \mu \epsilon ́ v o v s, ~ a ̀ \lambda \lambda a ̀ ~ \delta v ́ o ~ \sigma ~ ' ́-~\)

 \(\kappa \alpha i ̂ \pi \epsilon \rho\rangle^{1}\) ن́тò \(\mu \eta \delta \epsilon \nu o ̀ s ~ a ̀ \nu \theta \rho \omega ́ \pi \omega \nu\) о́ \(\rho \omega ́ \mu \epsilon \nu \alpha \pi \rho o ́ т \epsilon-\)




 סє̀ Sıa \(\mu \in ́ v \epsilon \iota ~ к \alpha i ̀ ~ a v ̉ \xi \alpha ́ \nu \in \tau \alpha \iota ~ к \alpha i ̀ ~ \mu \epsilon \iota о v ิ \tau \alpha \iota ~ к \alpha \grave{~ \pi \alpha ́ \nu \tau \alpha ~}\) \(\pi \alpha ́ \sigma \chi є \iota ~ \tau \alpha ̉ \nu \alpha \nu \tau i \alpha ~ \theta а \tau \epsilon ́ \rho \omega, ~ \sigma v \mu \pi \epsilon ф v к o ̀ s ~ к а i ~ \sigma v \nu \eta p-~\) \(\mu о \sigma \mu \in ́ v o v ~ \kappa \alpha i ~ \sigma v \gamma к \in \chi v \mu \in ́ v o \nu ~ \kappa \alpha i ~ \tau \eta ̂ S ~ \delta \iota a \phi o p a ̂ s ~ \tau \hat{\eta}\)
 \(\tau \alpha \iota \mu \epsilon ̀ \nu\) ó \(\Lambda v \gamma \kappa \epsilon ข ̀ s ~ \epsilon ̉ \kappa є i ̂ v o s ~ \delta ı \alpha ̀ ~ \pi \epsilon ́ \tau \rho а s ~ \kappa \alpha i ~ \delta ı \alpha ̀ ~ \delta \rho v o ̀ s ~\)
 \(\mu \in \nu o s ~ \tau \alpha ̀ s ~ K a \rho \chi \eta \delta o v i ́ \omega \nu ~ \epsilon ̇ \kappa ~ \tau o v ̂ ~ \lambda \iota \mu \epsilon ́ v o s ~ v a v ̂ s ~ \epsilon ̇ \kappa-~\)
\({ }^{1}\) 〈．．\(\rangle\)－supplied by H．C．；тómov．．．vac． \(10+11\)－E； vac． \(10+9\)－ \(\mathrm{B} \ldots\) ．．v́mò；〈каi тâ̂ta〉－Wy yttenbach；〈тòv
 Bury．
\({ }_{3}^{2}\) нóvov－Bernardakis．
 －E ；vac． 6 －B；〈тоóó〉－Zeller（Phil．Griech．iii／1，p．96， n． 4 ［on p．97］）after \ll ooós＞－Wyttenbach（in J．Bake＇s Posidonii Rhodii Reliquiae，p．266）；〈ö้〉〉－C．Petersen （Philosophiae Chrysippeae Fundamenta，p．51）．

\footnotetext{
 in the explanation why the idicus mooo is not other than the ovoia even though they are not the same（Stobaeus，Ecl．i， 20， 7 ［pp．178，21－179，5，Wachsmuth］＝Dox．Graeci，p．463， \(1-4\)＝Posidonius，frag．96，20－24［Edelstein－Kidd］）．
 850
}

\section*{ON COMMON CONCEPTIONS, 1083}
in some parts but separated in others, but two bodies with colour the same and shape the same and weight the same and place <the same \({ }^{a}\) but nevertheless duplicates, although > discerned by no human being before; but these men alone caught sight of this combination and duplication and ambiguity, that each of us is two subjects, the one substance and the other <quality>, \({ }^{\text {b }}\) the former being always in flux and motion, neither growing nor diminishing nor remaining of any character at all, and the latter persisting and growing and diminishing and being affected in all respects contrary to the other, \({ }^{c}\) though coalescent with it and conjoined and commingled and nowhere affording sensation a perception of the difference. Yet it is said that the famous Lynceus \({ }^{d}\) would see through rock and tree, and someone from a look-out in Sicily where he sat saw the ships of the Carthaginians distant a run of a day and a night
 frag. 96, 12-14 [Edelstein-Kidd]), the individuation of the ov̇oía i.e. of \(\tilde{\lambda} \lambda \eta\) (see notes \(f\) and \(c\), pages 799-800 supra). The Stoic assertion that this \(\pi o o\) ór \(\eta s\) is itself \(\sigma \hat{\omega} \mu a\) (see 1085 E and De Stoic. Repug. 1054 A-b supra) gave opponents the opportunity to object that they made every individual two indistinguishable bodies; but they did apparently, like the Peripatetics, themselves assert that each is a double \(\dot{\boldsymbol{\tau} \pi-}\) кєíнєvov (S.V.F. ii, frag. 374 and Porphyry in Simplicius, Categ., p. 48, 11-16 [Kalbfleisch]).
- Cf. Stobaeus, Ecl. i, 20, 7 (p. 178, 10-21 [Wachsmuth]) \(=\) Dox. Graeci, p. 462, 20-27=Posidonius, frag. 96, 10-20 (Edelstein-Kidd). This Stoic doctrine is scarcely more than a rewording of Aristotle's (De Generatione 321 b 22-34; cf. Alexander, Quaestiones, p. 13, 9-32 [Bruns]).
\({ }^{a}\) Cf. De Capienda ex Inimicis Utilitate 87 в; Pindar, Nemean x, 61-63 with Scholia Vetera in Pindari Carmina iii, pp. 179, 4-180, 14 (Drachmann); and Aristotle, De Generatione 328 a 14-15.

\section*{PLU'TARCH'S MORALIA}










 ठv́o \(\pi \rho o ̀ s ~ \tau \eta ̀ \nu ~ a ̉ \tau o \pi i ́ a \nu . ~ \epsilon i ̆ ~ \gamma \epsilon ~ \tau o v ̂ ~ \mu \grave{\epsilon} \nu ~ \Pi \epsilon \nu \theta \epsilon ́ \omega s\)


 тoîs \(\lambda o \gamma \iota \sigma \mu o i ̂ s, ~ \tau o u ́ \tau o v s ~ \delta ' ~ o v ̉ ~ \mu i ́ a v ~ \pi o ́ \lambda \iota \nu ~ a ̉ \lambda \lambda \grave{\alpha} \pi \alpha ́ v-~\)





\({ }^{1}\) Bernardakis ; \(\mu \nu \rho \mu \eta \kappa i \delta \partial \eta-\mathrm{E}, \mathrm{B}\).
\({ }^{2}\) Wyttenbach (implied by Xylander's version) ; фopà \(\nu-\mathrm{E}\), B ("fortasse servandum "-Westman [Pohlenz-Westman, Moralia vi/2, p. 233]).
\({ }^{3}\) ov̀ \({ }^{3}\)-Bernardakis; ovैтє -E, B.
\({ }^{4}\) т'́т \(\tau\) apa - \(\mathrm{E}, \mathrm{B}\) (though both have \(\tau\) '́roapa in the preceding line).

\({ }^{0}\) बúy \(\gamma \nu \omega \sigma \tau \alpha-\mathrm{E}\); \(\sigma \dot{\gamma} \gamma \gamma \nu \omega \sigma \tau \grave{\alpha}-\mathrm{B}\) (with alpha superscript over the initial sigma); \(\sigma v \gamma \gamma v \omega \sigma \tau\) éov-Wyttenbach (but cf. \(A d v\). Colotem 1117 c ).
\({ }^{a}\) Cf. Strabo, vi, 2, 1 (267) ; Aelian, Var. Hist. xi, 13 ; 852

\section*{ON COMMON CONCEPITONS, 1083-1084}
sailing out of their harbour, \({ }^{a}\) and Callicrates and Myrmecides and their fellows are said to fashion carriages canopied with the wings of a fly and to engrave in letters on a sesame-seed lines of Homer's poems \({ }^{b}\); but this diversity and difference within us none determined or distinguished, and we did not perceive either that we had come to be double and are ever in flux in one part but in the other remain the same from birth to death. I am simplifying the theory, since they postulate four subjects in the case of each one or rather make each of us four \({ }^{c}\); but even the two suffice to show the absurdity. If, in fact, when we hear Pentheus in the tragedy \({ }^{d}\) stating that two suns he sees and double Thebes we say that he is not seeing but, being deranged and out of his wits, is seeing amiss, shall we not dismiss these Stoics as forcing us into misconception rather than conception with their supposition that not just a single city but all human beings and all animals and trees and furniture and instruments and clothes are double and biform? Well, in this case perhaps it is excusable for them to fabricate diverse kinds of sub-
and especially Pliny, N.H. vii, 85 (where the works of Callicrates and Myrmecides and a different version of the microscopic writing are also given) with F. Münzer; Beiträge zur Quellenkritik der Naturgeschichte des Plinius (Berlin, 1897), pp. 172-174.
\({ }^{6}\) Cf. Pliny, N.II. vii, 85 and xxxvi, 43; Aelian, Var. Hist. i, 17 ; J. Overbeck, Die antiken Schriftquellen zur Geschichte der bildenden Künste bei den Griechen (Leipzig, 1868), Nos. 2192-2201.
c i.e. make each a viтокєi \(\mu \in v o \nu\) in the third and fourth of their categories as well as in the first and second already mentioned (cf. A. Trendelenburg, Geschichte der Kategorienlehre [Berlin, 1846], pp. 220-221).
\({ }^{\text {a }}\) Euripides, Bacchae 918-919.
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 В каì óp \(\mu a ̀ s ~ к а i ~ \sigma v \gamma к а \tau а \theta є ́ \sigma \epsilon \iota s ~ \sigma \omega ́ \mu а \tau \alpha ~ \pi о ь о ข \mu \epsilon ́ v o v s ~\)



\({ }^{1}\) Stephanus ; фâvaı -E, B.
\({ }^{2}\) 〈 \(\left.\delta \dot{\epsilon}\right\rangle\)-added here by Amyot; fómov тoútoıs ধ̈va 〈 \(\langle\dot{\epsilon}\rangle\) -Wyttenbach.

\footnotetext{
\({ }^{\text {a }}\) See page 695, note a supra.
\({ }^{\text {b }}\) Cf. 1070 с supra.
© S.V.F. ii, frag. 848 (p. 230, 1-9).
}
\({ }^{a}\) Since they are all dispositions or states of the soul or of the \(\dot{\eta} \gamma \epsilon \mu \boldsymbol{\gamma} \kappa \kappa \circ=\), itself a disposition of the soul (cf. S.V.F. ii, frag. 823 and frag. 132 [p. 42, 23-26] with Sextus, Pyrrh. Hyp. ii, 81 and Plutarch, De Virtute Morali 441 c-d and 446 F-447 A [S.V.F. iii, frag. 459]), and the soul itself is corporeal (see 1084 D-e infia [S. V.F. ii, frag. 806] and S.V.F. ii, frags. 443 [p. 146, 17-25], 467, 773, 774, 780, and 807), they are all bodies. See 1084 f infra for фavtadia;
 \(\tau \alpha \sigma i a u, \mu \nu \eta ̂ \mu a\), and \(\tau \in ́ \chi v a l\). And cf. Plutarch's De Superstitione 165 A ; S. V.F. iii, frag. 305 ; and especially Seneca, Epistle cvi, 4-10 (S.V.F. iii, frag. 84) and Epistle cxvii, 2. That the virtues, vices, and affections were held by the Stoics to be perceptible has already been stated in 1062 c and De Stoic. Repug. 1042 f.-F supra. For the Stoic doctrine attacked in 854

\section*{ON COMMON CONCEPTIONS， 1081}
jects，for no other contrivance presents itself to their ambition to save and maintain the phenomena \({ }^{a}\) of growth．

45．What made them manufacture within the soul， however，differences and kinds of body infinite，I had almost said，in number or what other assumptions in turn they are dressing up thereby，this one could not say but could say that they evict or rather altogether abolish and destroy the common and customary con－ ceptions and import in their place others that are strange and foreign．\({ }^{b}\) For it＇s pretty absurd of them \({ }^{c}\) to take the virtues and the vices and all the skills and memories besides and mental images，moreover， and affections and impulses and acts of assent for bodies \({ }^{d}\) and say that they do not reside or subsist in any subject〈but〉 to have left these things a single place \({ }^{e}\) no bigger than a point，the duct in the heart， into which they cramp the soul＇s ruling faculty．\(f\)
the present chapter see Pohlenz，Zenon und Chrysipp， pp．183－185 and Goldschmidt，Le système stoïcien，pp．22－23．
－Cf．S．V．F．ii，pp．220，42－221， 2.
\({ }^{f}\) According to most of the evidence the Stoics located the \(\dot{\eta} \gamma \in \mu о \nu к о\) о́v＂in the heart＂without further qualification （cf．S．V．F．ii，frags．837， 879 ［p．235，20－21］，885，886，898）； and in［Plutarch］，De Placitis 899 A（S．V．F．ii，frag．838）it is said that all of them located it in the whole heart or the ＂pneuma＂of the heart，although this is controverted by the evidence of Diogenes of Babylon（S．V．F．iii，p．217，18－20 ［cf．Pohlenz，Stoa ii，pp．51－52］）．Chrysippus himself，how－ ever，at least once specified its location as in media sede cordis（S．V．F．ii，p．236，15）；and，since he also asserted that the left ventricle of the heart is filled with＂psychic pneuma＂（S．V．F．ii，p．246，13－14），it is most probable that the Diogenes said in［Plutarch］，De Placitis 899 A（ \(二\) Aëtius， iv， 5,7 ［Dox．Graeci，p．391，15－16］）to have located the ŋ̀ \(\gamma \epsilon \mu\) оуко́v in that ventricle is his pupil，Diogenes of Babylon， who is known to have written on the subject（cf．S．V．I．iii，

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 \(\zeta \omega \dot{\omega} \omega \nu\) रoooví \(\omega \nu^{2} \sigma \mu \hat{\eta} \nu o s\) oủ \(\phi_{i} \lambda \iota o \nu^{3}\) ov̉ \(\delta \grave{\epsilon}\) ท̈ \(\mu \epsilon \rho \circ \nu\)


 тоvaıv oû̃oı סıavoך \(\theta\) єíך каi тробаүорєч́ซєєєv;-
 тท̀v Є่váp \(\gamma \epsilon \iota \alpha \nu^{7}\) каi тท̀ข \(\sigma v \nu \eta \eta^{\theta} \theta \epsilon \iota \alpha \nu\). oi \(\delta^{\prime}\) ov̉ \(\mu o ́ v o \nu\)




 \(\tau \alpha ̀ s ~ \epsilon ̇ \nu \epsilon \rho \gamma \epsilon i a s ~ \sigma \omega ́ \mu \alpha \tau \alpha ~ к \alpha i ~ \zeta \varphi \hat{\varphi} \alpha \pi о \iota \hat{v} \sigma \iota\), тòv \(\pi \epsilon \rho i-\) \(\pi \alpha \tau o \nu ~ \zeta \hat{\varphi} 0 \nu \tau \eta \grave{\nu}\) oै \(\rho \chi \eta \sigma \iota \nu \tau \eta े \nu\) vi \(\pi o ́ \delta \epsilon \sigma \iota \nu^{8} \tau \eta े \nu \pi \rho \circ \sigma-\)

\({ }^{1}\) Wyttenbach (implied by Xylander's version) ; ŏoov-E, B.
\({ }^{2}\) тобои̂тo-Rasmus (Prog. 1872, p. 23) ; тобoûtov-Bernardakis.
\({ }^{3}\) E; фídov-B.
 -Madvig (Adversaria Critica, p. 671); [какías] -Rasmus (Prog. 1872, p. 2.3) ; кai Biauov-Bernardakis; 〈ėv d̀petaîs каi> какias -Pohlenz.
\({ }^{5}\) quvéxovtas -Sandbach (unpublished notes) ; voûv ěXovtas -F, B; voûv ě̃оутa <каi>-Rasmus (Prog. 1872, p. 23) and

\({ }^{6} \mathrm{E}, \mathrm{B}\) (so L \({ }^{1}\), Q in Sertorius i, \(6[568 \mathrm{c}]\); Aristophanes, Birds 1128) ; Soúptetov-Bernardakis.
\({ }^{2}\) Wyttenbach ; ėvépycuav-E, B.
\({ }^{8}\) Amyot ("le chausser ") ; vimó \(\theta \in \sigma \tau \nu-E, B\).

\footnotetext{
p. 215, 28-29), and not Diogenes of Apollonia (Diels-Kranz, 856
}

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filled with so many bodies that their great multitude has eluded those who are highly reputed for distinguishing and separating one thing from another. \({ }^{\alpha}\) But to make these things not merely bodies but rational animals as well \({ }^{b}\) and by confining 〈in〉our hearts not a tame or friendly hive \({ }^{c}\) but an adverse and hostile mob of so many animals to make each of us out to be a game-preserve or byre or wooden horse \({ }^{d}\)-or what thought and name could one give the fictions of these Stoics?-, this is about the last degree in scorning and outraging clear apprehension and common experience. \({ }^{e}\) They assert, however, that not only are the virtues and the vices animals and not only the affections, cases of anger and envy and grief and spiteful joy, or apprehensions and mental images and cases of ignorance or the skillsshoemaking and smithing-animals but besides these they further make \({ }^{f}\) the activities bodies and animals -taking a walk an animal, \({ }^{g}\) dancing, putting on one's shoes, greeting, reviling. It follows that laugh-

Frag. Vorsok. \({ }^{6}\), ii, p. 57, 3-4; cf. F. Solnsen, Mus. Helveticum, xviii [1961]), p. 153, n. 21) or a scribal error for "Diocles " (Dox. Graeci, p. 204, n. 1).
\({ }^{a}\) This is probably another thrust at the Stoics themselves, whose elaborate distinctions (e.g. S. V.F. iii, frags. 264-276 and 391-438) are called casuistry by Plutarch and Galen (S.V.F. iii, frags. 439-441).
\({ }^{b}\) Cf. Seneca, Epistle cxiii, 1-26 (printed in part as S.V.F. iii, frag. 307) and S.V.F. iii, frag. 306.
\({ }^{\text {a }}\) Cf. De Virtute Morali 441 B (referring to Plato's Meno 72 a as does also De Amicorum Multitudine 93 в).
\({ }^{d}\) Cf. Plato, Theaetetus 184 d.
- See 1083 c (with note b) and 1073 с-ь (chap. 29) supra.
\({ }^{f}\) S.V.F. ii, frag. 848 (p. 230, 9-10).
\({ }^{g}\) Cf. Seneca, Epistle cxiii, \(23=S . V . F\). i, frag. 525 and ii, frag. 836 (p. 227, 40-42).

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 ß \(ך \chi \alpha\) каi \(\pi \tau \alpha \rho \mu o ̀ \nu ~ к \alpha i ~ \sigma \tau \epsilon \nu \alpha \gamma \mu o ̀ \nu ~ \pi \tau v ́ \sigma \iota \nu ~ \tau \epsilon ~ \pi \alpha ́ \nu-~\)



D \(\tau \hat{\omega} \pi \rho \omega \dot{\tau} \tau \omega \tau \hat{\omega} \nu \Phi \nu \sigma \iota \kappa \hat{\omega} \nu \mathrm{Z} \eta \tau \eta \mu \alpha ́ \tau \omega \nu\) ou゙ \(\tau \omega \pi \rho \circ \sigma-\)
 каi ó őp \(\theta \rho\) os каi тò \(\mu\) éơov \(\tau \hat{\eta} s\) vvктòs \(\sigma \omega ́ \mu \mu \tau^{\prime}\) ov̉к
 vov \(\mu \eta \nu i ́ a ~ \sigma \hat{\omega} \mu \alpha\) каi \({ }_{\eta}\) бєка́тך каi \(\pi \epsilon \nu \tau \epsilon \kappa \alpha \iota \delta \epsilon \kappa а ́ \tau \eta ~\)
 тò ф日ıvótcupov kai ó évlavtós."









\({ }^{2}\) oтépuatos -Pohlenz.
 p. 23).
\({ }_{b}^{a}\) S. V.F. ii, frag. 665 ; cf. Zeller, Phil. Griech. iii/1, p. 124.
 Politics 1306 b 14-15 and 1315 a 13); for the use of \(\pi \rho o \sigma a ́ y\) ' \(\epsilon\), cf. Aristotle, De Caelo 304 a 13 and De Gen. Animal. 765 b ธั-6.
- See 1062 A-b supra (chap. 8 sub fuem).
 4-9). See De Stoic. Repug. 1052 e- 1053 d (chap. 411) supra, to the content of which, though not necessarily to that passage itself, the éкєiva here refers (cf. M. Pohlenz, ILermes, lxxiv [1939], p. 18).
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ing is an animal and weeping ; and, if these, coughing is also and sneezing and groaning and, certainly, spitting and blowing the nose and the rest, for they are manifest. And let them not be vexed about being led to these things by the argument which advances little by little but remember that Chrysippus in the first book of the Physical Questions \({ }^{a}\) draws to his conclusion in this fashion \({ }^{b}\) : " It is not so that the night is a body and the evening and the dawn and midnight are not bodies ; and it is not so that the day is a body and not the first day of the month and the tenth and the fifteenth and the thirtieth and the month and the summer and the autumn and the year."
46. But, while in their insistence upon these notions they are at odds with the common preconceptions, they are already at odds with their own as well \({ }^{c}\) when they insist upon those others, generating \({ }^{d}\) what is hottest by a process of chilling and what is most subtile by a process of condensation. So they do, for the soul is surely most hot and most subtile and they produce it by the chilling and condensation of the body \({ }^{e}\) which by tempering, as it were, changes the vital spirit that out of vegetable is become animal. But they also say that the sun has become

\footnotetext{
e Pohlenz to support his change of \(\sigma \dot{\mu} \mu a \tau o s\) to \(\sigma \pi \epsilon \rho \rho \mu a \tau o s\) refers to S.V.F. ii, frags. 805 and 741 ff ; ; but the tempering occurs when at birth the articulated body meets the external air (S.V.F. ii, frag. 805 [p. 222, 14-16]; Hierokles, Ethische Elementarlehre ed. H. von Arnim, col. 1, 20-30; Plutarch, De Stoic. Repug. 1052 F and 1053 c-d supra and De Primo

 at all, the simplest expedient would be to read \(\mu \epsilon \tau \alpha \beta \dot{\alpha} \lambda \lambda o v \tau \epsilon S\) instead of \(\mu \epsilon \tau \alpha \beta\) á \(\lambda\) доvтоs.
}

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 каi тvкขш́бє \(\tau \dot{\alpha}\) коифо́тата，\(\theta є \rho \mu о ́ \tau \eta \tau \iota ~ \pi \alpha ́ \lambda \iota \nu ~ \alpha \hat{v}\)







\({ }^{1} \mathrm{E}\) ；\({ }^{\circ} \rho a\)（with \(\check{\omega}\) superscript over \({ }^{\circ}\) ）-B ．
\({ }^{2}\) Kaltwasser（see 1053 А－в supra）；वvүरúaє－E，B．
\({ }^{3}\) Sandhach（Class．Quart．，xxxy［1941］，p．116），and im－ plied by Xylander＇s version ；twòs－E，B．
\({ }^{4}\) 〈ópo入oyíav＞－H．C．；àva入oríav кai ．．．vac． 8 －E ；vac．
 àvadoyiav．Kai ėvvoias－Stephanus（Amyot？）．
\({ }^{5} \psi u \chi \hat{\eta} s\)－Bernardakis ；\(\psi u x \hat{\eta}-E, B\) ．
\({ }^{a}\) Cf．Non Posse Suaviter Vivi 1107 в；［Plutarch］，De Placitis 890 \＆（ \(=\) S．V．F．ii，frag．655）；S．V．F．i，frags． 120 and 501．\({ }^{\circ}\) Xenophanes，frag．A 17 （D．－K．）．
\({ }^{\text {a }}\) There is probably a pun intended in àdoyías ．．．àva－ doriav，and Plutarch may well have added a direct thrist at the＂consistency＂of which the Stoics boasted（see 1062 E
 Repug． 1033 A）．
 （ \(\mathrm{p}: 229,35-41\) ）．
－évvooa＝̇̇vaтокєче́vŋ vónots（ 1085 a infra and note e
 and p．29，31）．
\({ }^{f}\) Cf．S．V．F．ii，frags． 53,55 ，and 56 （with the whole of Sextus，Adv．Math．vii，227－242．372，376－377 ：viii，400－ 860

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animate by the change of liquid into intellectual fire. \({ }^{a}\) Then it's time to think of the sun too as being generated by a process of chilling. Now, Xenophanes, when someone told of having seen eels living in hot water, said: "Well then, we'll boil them in cold " \({ }^{b}\); and it would be consequent for these Stoics, if they generate the hottest things by chilling and the lightest things by condensation, conversely to generate by heat the things that are cold and by diffusion the things that are solid and by rarefaction the things that are heavy, thus preserving in their irrationality some ratio and <consistency. \(\rangle^{\circ}\)
47. And in what they suppose to be the essence and genesis of conception itself are they not at odds with the common conceptions ? For \({ }^{d}\) conception is a kind of mental image, \({ }^{e}\) and a mental image is an impression in the soul \(f\); but the nature of soul is vaporous exhalation, \(g\) on which it is difficult to make 402 ; and Pyrrh. Hyp. ii, 70). For the "interpretation" of тún \(\omega \sigma\) os as étepoímous by Chrysippus cf. Pohlenz, Stoa i, p. 61 and ii, p. 36 ; and for its ineffectiveness \(c f\). Bonhöffer, Epictet und die Stoa, pp. 149-151.
\({ }^{0}\) Cf. S.V.F. i, frags. 139 and 141 ( \(=519\) and 520) ; iii, p. 216, 18-25; Marcus Aurelius, v, 33 (ảvävpiáaıs ád' aipatos)
 \(\dot{\alpha} \nu \dot{a} \pi v \in u a(s)\). Elsewhere the Stoics are said to define the

 arch], De Vita Homeri, \(127=\) vii, p. 400, \(18-20\) [Bernardakis!) ; but what are probably more accurate accounts represent it as essentially " pneuma" which is nourished and sustained by the vaporous exhalation of the blood and the air inhaled in respiration (S. V.F. i, frag. \(140=521\); ii, frags. 777, 779, 782, and 783), and it is critical interpretation which reduces this " psychic pneuma " either to dُva日vuiaaıs aïazos (S. V.F. ii, frag. 781) or to a mere "blend " of fire and air (S.V.F. ii, frags. 786, 787, and 789).

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 \(\mu \alpha s\) каì \(\pi \alpha \nu \tau \alpha ́ \pi \alpha \sigma \iota ~ \pi \eta \gamma \nu v ́ v \tau \epsilon s\) d̀s \(\tau \grave{o}\) á \(\mu \in \tau \alpha ́ \pi \tau \omega-\)
\({ }^{1}\) dé \(\rho a\langle\delta \alpha \dot{a}\rangle\)－added by von Arnim（S．V．F．ii，p．229，39）．

\({ }^{3}\) каi єîo \(\eta\)－B；added superscript after тúnous－E．
\({ }^{4}\) évrós－Kronenberg（Mnemosyne，lii［1924］，p．107）；＇̇v тoîs－ \(\mathrm{E}, \mathrm{B}\) ．
\({ }_{5}^{5}\) veovprê－Wyttenbach（but cf．S．V．F．ii，p．218，27）．
\({ }^{6}\) Wyttenbach ；таракоv́ovтєs－ \(\mathrm{E}, \mathrm{B}\) ；таракои́оขтє́s 〈єi⿱⺌兀〉 －Bernardakis．

7 Pohlenz（cf．Plutarch，De Sollertia Animalium 961 \(\mathrm{c}-\mathrm{D})\) ；а̇токє \(\mu\) е́vas－ \(\mathrm{E}, \mathrm{B}\) ．
a For this objection cf．Sextus，Adv，Math．vii，374－375， who，however，emphasizes the tenuousness and fluidity of the＂pneuma＂rather than its being in constant flux and who after this（376）introduces the interpretation of qútcoors in the sense of \(\dot{\text { érepoicuoss as if this had been intended as an }}\) answer to the objection．
\({ }^{6}\) Cf．S．V．F．ii，p．228，39－40．
－As Alexander says（S．V．F．ii，frag．785），if soul is ＂breath，＂it is breath with a certain tóvos（see De Stoic． Repug． 1034 o supra）and not any and every inert breath， such as the circumambient is when it is inhaled．

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an impression on account of its subtility and for which to receive and retain an impression is impossible. Liquids being the source of its nourishment, i.e. of its genesis, this is in process of continual accretion and consumption ; and its mixture with the air of respiration is for ever making a new thing of the vaporous exhalation as this is altered and transformed by the current which rushes in from without and withdraws again. For one could more easily suppose shapes and imprints and forms being kept by a stream of running water than by a moving breath \({ }^{a}\) which is perpetually being blended with vapours and moistures within \({ }^{b}\) and with another, an inert and alien breath as it were, from without. \({ }^{c}\) The Stoics, however, are so heedless of themselves \({ }^{d}\) as to define conceptions as a kind of conserved notions \({ }^{e}\) and memories as abiding and stable impressions \({ }^{f}\) and to fix absolutely firm the forms of knowledge as being unalterable and stead-
\({ }^{a}\) S. V.F. ii, frag. 847 (p. 229, 42-46).
e Cf. Plutarch, De Sollertia Animalium \(961 \mathrm{c-d}\) and Philo Jud., Quod Deus Sit Immutabilis 34 (ii, p. 63, 16-17 [Wendland]). These passages, neither of which is in \(S . V \cdot F \cdot\),
 son's of émivola to \({ }^{\epsilon} v v o l a\) in S.V.F. ii, frag. 89 (Class. Rev., xix [1905], p. 457 ; cf. Helmbold, Class. Rev., N.S. ii [1952], pp. 146-147).
\({ }^{f}\) Cf. Epictetus, Diss. 1, xiv, 8 ; Cicero, Tusc. Disp. i, 61 (". . . esse memorian signatarum rerum in mente vestigia"); and the definition of memory as \(\theta \eta \sigma a v \rho \iota \sigma \mu\) os фаvтaciôv (S.V.F. i, frag. 64). That these impressions are " abiding and stable" does not mean that they all have \(\tau \dot{\text { ò }} \dot{\alpha} \sigma \phi a \lambda \epsilon \dot{s}\) каi \(\beta \epsilon\) ' \(\beta\) aьo ascribed to every memory of the sage ( \(1061 \mathrm{c}-\mathrm{D}\) supra) ; but \(\mu \nu \eta \dot{\mu} \eta\) was connected with \(\mu\) oví at least as early as Plato (Cratylus 437 в 3 ; cf. Aristotle, Anal. Post. 99 b 36-100 a 5 and Topics 125 b 6 ; Plotinus, Enn. ıv, iii, 26, lines 52-54).

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 каi \(\phi \in \rho о \mu \epsilon ́ v \eta s\) ảєi каi \(\rho \in о v ́ \sigma \eta s\).





 ám



\({ }^{2} \dot{\alpha}, \lambda \lambda \grave{\alpha}\) <av́v \(\theta \epsilon \tau 0 \nu>\) Є่ \(\xi\) - Wyttenbach.
\({ }^{3}\) F., B (pace Pohlenz); érépov-Aldine, Basil.
\({ }^{4}\) §́n-Pohlenz.
\({ }^{a}\) Cf. S.V.F. ii, p. 29, 37 and p. 30, 22-25 and 34-35; iii, pp. 26, 41-27, 3 .
\({ }^{\circ}\) Cf. Sextus, Pyrrh. Myp. iii, 188 (=S. I.F. ii, frag. 96).
\({ }^{\text {c Cff. }}\) © \(\mu \phi\) итo \(\pi \rho 0 \lambda \eta \dot{\psi} \psi \iota\) in note \(b\) on De Stoic. Repug. 1041 E.
\({ }^{a}\) Cf. Aristotle, Metaphysirs \(101+\mathrm{b} 5-6\) and \(1059 \mathrm{~b} 34-35\); Sextus, Adv. Math. i, 104. (p. 622, 15-18 [Bekker] and Pyrrh. Hyp. iii, 159 (p. 156, 1\%-18 [Bekker]); Galen, De Elementis i, 1 (i, pp. 414, 9-415, 3 [Kühn]); Iamblichus, De Comm. Math. Scientia, p. 17, 12-13 (F'esta).
e S.V.F. ii, frag. 313.
\({ }^{f}\) Cf. S.V.F. i, frag. 85 and ii, frag. 300. The Stoics
 A. Schmekel, Die Positive P'hilosophie i, Berlin, 1938, p. 245. n. 4], 408, and 409) ; but Chrysippus distinguished three senses of ococxєiov, and the third of these (S. IT.F. ii, pp. 136, 864

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fast \({ }^{a}\) and then to place beneath these things as base and foundation a substance that slides and scatters and is always in motion and flux. \({ }^{b}\)
48. Well anyway, of element or principle there has been bred in \({ }^{c}\) practically all men a common conception, that it is simple and unmixed and incornposite, \({ }^{d}\) for element or principle is not what has resulted from mixing but the ingredients of the mixture. Yet these Stoics \({ }^{e}\) by making god, while a principle, \({ }^{f}\) an intellectual body, \({ }^{g}\) that is intelligence in matter, \({ }^{h}\) make him out to be not pure or simple or incomposite but from something else and because of something else. \({ }^{i}\) Matter, however, being in itself without rationality and without quality, \({ }^{5}\) has simplicity and so the characteristic of a principle; but god, if in fact he is not incorporeal and not im-

34-137, 6) fits what is said of god (cf. S.V.F. ii, p. 113, 1011 ; pp. 185, 43-186, 3; and p. 306, 20-21), one of the two Stoic ápxaí.
\({ }^{g}\) Cf. S.V.F. ii, p. 112, 31-32; p. 299, 11-12; p. 306, 19-20; p. 307, 1-3.
\({ }^{n}\) This explication emphasizes the two separate factors

 but also S. V.F. ii, p. 111, 10 [ \(\tau o ̀ v\) Є̇v aùrn̂ \(\lambda o ́ \gamma o v, ~ \tau o ̀ v ~ \theta \epsilon o ́ v]) ; ~ ;\)
 (cf. Plotinus, S. V.F. ii, p. 113, 30 and p. 115, 22) or voûs ن́えıкós (cf. S.V.F. i, p. 42, 7-8 [voûv \(\pi\) úpivov] and S.V.F. ii, p. 306, 24-25 [ \(\nu \circ \hat{\nu} \nu\) '่vaı \(\theta\) '́pıov of Stobaeus compared with voûv '̇ \(\nu\) aidép of Pseudo-Plutarch]).

 [Dox. Graeci, p. 275 A 24-28], of. Plato, Phaedrus 245 D 2-3) ; and what is \(\delta \iota a\) év \(\tau \in \rho o v\) ought not to be god, since according to the Stoics god is \(\delta \iota \alpha \dot{\alpha}\) ôv \(\tau \alpha\) á \(\pi \alpha \tau \alpha\) (S.V.F. ii, p. 305, 20 ; p. 312, 23 and 32-33).
\({ }_{j}\) See 1076 c-D supra and the references in note \(c\) there.

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 \(\dot{\alpha} \pi о \delta \epsilon \delta \dot{\omega} \kappa \alpha \sigma \iota \nu \cdot \epsilon i \delta \epsilon ̀ ~ \epsilon ̈ \tau \epsilon \rho \alpha, \kappa \alpha i^{1}{ }_{\alpha} \mu \phi о \tau \epsilon ́ \rho \omega \nu \tau \alpha \mu i ́ a s^{2}\)

 єi入ךф́ús．

49．Та́ \(\gamma \epsilon \mu \eta ̀ \nu \tau \epsilon ́ \sigma \sigma \alpha \rho \alpha ~ \sigma \omega ́ \mu \alpha \tau \alpha, \gamma \hat{\eta} \nu \kappa \alpha i\) vi \(\delta \omega \rho\)



 \(\mu a \tau \iota \kappa \eta ิ s ~ \delta є ~ \mu \epsilon \tau о \chi \hat{\eta}^{4}\) каi \(\pi v \rho \omega ́ \delta o v s ~ \delta v v a ́ \mu \epsilon \omega s ~ \tau \eta े \nu\)





\({ }_{2}^{1}\)［kai］－deleted by Wyttenbach．
 - Sandbach（Class．Quart．， \(\operatorname{xxxv}[19 \pm 1]\), p．116）；［kai］\(\alpha \mu \phi o-\) \(\tau \in ́ \rho c u \nu\langle\tau a \mu u \epsilon \hat{i} \nu\), où〉 тaцías－Pohlenz（Ilermes，lxxiv［1939］，p． 30，п．4）．
 єis ả́ \(\epsilon i\)－Bernardakis；\(\tau \iota \theta^{\prime} \alpha \sigma \iota\)－Pohlenz．
\({ }^{4} \mu \in \tau o x \hat{n}\)－TVyttenbach（implied by versions of Amyot and Xylander）；\(\mu\) єтохク̆s－E，B．
\({ }_{5}^{5}\) ध́ктикà－von Arnim（S．V．F．ii，p．146，35）；Є̇ктатєк人̀－E， B ；сvvєктıкá－Pohlenz．

\footnotetext{
a Cf．Plotinus in S．V．F．ii，p．114，6－7（кaì ó \(\theta\) єòs \(\delta \in u ́ \tau \epsilon p\) os

 oúvөєтоs каi ṽ \(\sigma \tau \epsilon \rho \circ\) ．．．）；Alexander，De Mixtione，p．225， 13－16（Bruns）．
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}

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material, has got a share of matter as a participant in a principle. \({ }^{a}\) For, if matter and rationality are one and the same thing, the Stoics have done ill in defining matter to be without rationality ; and, if they are different things, god would also have both on deposit as a kind of trustee \({ }^{b}\) and would be not a simple but a composite object with corporeality from matter added to intellectuality. \({ }^{c}\)
49. In any case, the Stoies, while calling \({ }^{d}\) the four bodies-earth and water and air and fire-primary elements, e make some of them, I know not how, simple and pure and the others composite and mixed, for they say that earth and water cohibit neither themselves nor other things but maintain their unity by virtue of participation in a pneumatic and fiery power, whereas air and fire because of their intensity are self-sustaining \(f\) and to the former two, when blended with them, impart tension and permanence and substantiality. \({ }^{9}\) How, then, is earth still an element-or water-if it is not simple or primary or self-sufficient but for ever in want of something

\footnotetext{
\({ }^{b}\) That is god's relation to both \(\lambda o ́ \gamma o s\) and \(\tilde{v} \lambda \eta\) would be that of a participant, and essentially he would be neither.
c With Plutarch's argument in this chapter of. the arguments of Sextus (Adv. Math. ix, 180-181), Alexander (De Mixtione, pp. 224, 32-226, 34), and Plotinus (Enn. vi, i, 26 and 27). \(\quad\) d S.V.F. ii, frag. 444 (p. 14.6, 29-36).
e Cf. Plutarch, De Primo Frigido 947 d-E ; S.V.F. ii, p. 112, 33-34 and p. 180, 4-7 ; and Sextus, Pyrrh. Hyp. iii, 31. From S.V.F. ii, frag. 413, however, it appears that Chrysippus at least would not seriously have called all four bodies primary elements or elements in the primary sense.
\({ }^{f}\) On ékтiká, von Arnim's emendation which is here adopted, cf. Rieth, Gmundbegriffe, pp. 67-69.
\({ }^{g} C f . S . V . F . \mathrm{ii}, \mathrm{p} .144,27-28\); p. 145, 1-3; and p. 155, 32-36; and see De Stoic. Repug. 1053 F -105t в supra.
}

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 \(\phi \epsilon \iota a \nu\) oṽт \(\omega s^{2}\) ó \(\lambda o ́ \gamma o s ~ \lambda \epsilon \gamma o ́ \mu \epsilon \nu o s ~ \tau \hat{\eta} S \gamma \hat{\eta} S\langle\dot{s}\) ov̉-
 \(\epsilon \hat{i} \tau \alpha \pi \hat{\omega} s\) ov̂०a \(\gamma \hat{\eta} \kappa \alpha \theta^{\prime}\) є́avтท้̀ ảє́pos \(\delta \epsilon \hat{i} \tau \alpha \iota ~ \sigma v \nu-\)


 \(\delta e ̀ ~ \pi \alpha ́ \lambda \iota \nu{ }^{5} \delta \iota a \lambda v \theta \epsilon i ̂ \sigma \alpha \nu ~ к \alpha i ̀ \mu \alpha \lambda \alpha \chi \theta \epsilon i ̂ \sigma \alpha \nu\) v̌ \(\delta \omega \rho\). ov̉-
 poıs ov̉𧰨íà каì \(\gamma \epsilon ́ v \in \sigma \iota \nu ~ т а р є ́ \sigma \chi \eta к є \nu . ~\)





\({ }^{1} \mathrm{E}, \mathrm{B}\); \(\epsilon \mathfrak{i} \dot{\alpha} \dot{\alpha} \epsilon \grave{i}\)-Aldine; \(\epsilon\) '́ativ \(\dot{\alpha} \in i\)-Wyttenbach.
 -Wyttenbach.
\({ }^{3}\langle\ldots\rangle\)-supplied by H. C. ; \(\gamma \hat{\text { § }}\). ... vac. \(8+11-\mathrm{E}\);
 ẃs ováias>-Pohlenz.
\({ }^{4} \mathrm{E}\); є̈т兀-B.
\({ }^{5} \delta \dot{\text { è }} \pi \alpha ́ \lambda \iota \nu-W y t t e n b a c h ; \pi \alpha ́ \lambda \iota \nu \delta \epsilon ̀-E, B\).
\({ }^{6}\) wis -Bernardakis ; каi - \(\mathrm{E}, \mathrm{B}\).
\({ }^{\text {a }}\) C \(f\). Alexander's argument in De Mixtione, p. 224, 15-2. (Bruns) \(=\) S. V.F. ii, pp. 145, 40-146, 7.
\({ }^{b}\) Its substantiality is derivative, as has just been said; and yet, if it is of itself a definite body, it should be of itself a definite substance. So conversely in \(1085 \mathrm{E}-\mathbf{F}\) infra, if qualities do not have their own substance but only share a common substance, they only participate in body and cannot be bodies.
\({ }^{6}\) S. V.F. ii, frag. 444 (p. 146, 36-40). 868

\section*{ON COMMON CONCEPTIONS, 1085}
external to itself that cohibits it and preserves it in being ? \({ }^{a}\) For not even a notion of their substance has been left by the Stoics; but there is great confusion and obscurity in the account thus given of earth 〈as being〉 of itself a definite <body, though not substance \(\rangle.{ }^{b}\). And then, how is it that, being of itself earth, it has need of air to consolidate and cohibit it ? But in fact \({ }^{c}\) it is not of itself earth or water either, but matter is made earth when air has constricted and condensed it in a certain way and water when again in a certain way it has been softened and dissolved. \({ }^{d}\) Neither of these is an element, then, since something else has imparted substance and generation to both of them. \({ }^{e}\)
50. Moreover, while they say \({ }^{f}\) that substance, that is matter, underlies the qualities, so as practically to define them in this way, \({ }^{g}\) on the other hand again they make the qualities substances, that is bodies. \({ }^{h}\) This involves great confusion. For, if qualities have
\({ }^{d}\) Cf. S.V.F. ii, frag. 309 with ii, p. 136, 21-23 and p. 134, 11-14. Plutarch's emphasis upon the agency of air in his interpretation here may have been influenced by \(\delta i^{\circ}\) dépos in the original of such passages as S.V.F. i, p. 28, 17 and ii, p. 180, 1 and 18, where, however, it does not express agency (see De Stoic. Repug. 1053 a supra=S.V.F. ii, frag. 579).
eSo Plotinus says that even the Stoic " elements" are in

\({ }^{f}\) S. V.F. ii, frag. 380 (p. 126, 30-39).
g See De Stoic. Repug. 1054. a supra ( \(\pi a \nu \tau a \chi \circ \hat{v} \tau \grave{\eta} \nu \dot{\jmath} \lambda \eta \nu\)
 86 and ii, frags. 317 and 318.
\({ }^{n}\) Cf. S.V.F. ii, frags. 377, 383, 410 (p. 135, 22-23), and 467 ; see \({ }_{2}^{\text {sp }}\) also 1084 А-в supra (page 855, note \(d\) ), and for qualities as " vital spirits or aeriform tensions " see De Stoic. Repug. 1054 в supra.

\section*{PLUTARCH'S MORALIA}







 áv́dovs. каíтot \(\pi \hat{\omega} s\) oióv \(\tau \epsilon \sigma \hat{\omega} \mu \alpha\) тоьóт \(\eta \tau o s\) ăvยv





 \(\dot{\alpha} \mu \phi o ́ \tau \epsilon \rho \alpha \chi \omega \rho i \zeta \epsilon \epsilon \nu^{4}\) ảd \(\lambda \eta \dot{\eta} \lambda \omega \nu\). ôv \(\delta \epsilon \in \tau \iota \nu \in S\) av่т \(\hat{\omega} \nu\) \(\pi \rho \circ \beta a ́ \lambda \lambda о \nu \tau a \iota ~ \lambda o ́ \gamma o v, ~ \grave{s}\) ämotov \(\tau \grave{v} v\) ov̉aíav ỏvo-




\({ }^{1} \delta^{\prime}\) - W'yttenbach (implied by Amyot's version) ; \(\gamma \grave{\alpha} \rho-\mathrm{E}\), B.
\({ }^{2} \gamma \dot{\alpha} \rho-W y t t e n b a c h ; ~ \delta \grave{\epsilon}-E, B\).
\({ }^{3}\) voñoat-Kronenberg (11nemosyne, N.S. lii [1924], p. 107): тойбaı-E, B.
\({ }^{4}\) Bernardakis ; x \(\omega\) рí \(\epsilon \iota-\mathrm{E}, \mathrm{B}\).

\footnotetext{
\({ }^{\text {a }}\) Cf. S.V.F. i, frag. 87 (including ii, frag. 316) and ii, p. 115, 36-39.
\({ }^{6}\) Cf. the argument of Plotinus (Emn. vi, i, 29, lines 1-6).
- See 1076 C-D and note \(c\) there.
\({ }^{a}\) Cf. Albinus, Epitome xi, 1 (p. 65, 11-13 [Louis] \(=\) p. 166 21-23 [Hermann]).
}

\section*{ON COMMON CONCEPTIONS, 1085-1086}
their own substance, in virtue of which they are called and are bodies, they do not have need of another substance, for they have their own. But, if what underlies them is only this common thing that these Stoics call substance and matter, \({ }^{a}\) it is clear that they participate in body but are not bodies, for what is substrate and receptacle must be different from the things that it receives and underlies. \({ }^{b}\) These men, however, see by halves, for they give matter the epithet " without quality " \(c\) but will not go on and call qualities " immaterial." Yet how is it possible to conceive body without quality if they do not conceive quality without body? For the reasoning that implicates body in every quality permits the mind to grasp no body unconnected with some quality. It seems, then, either that its opposition to quality's being without body is also opposition to matter's being without quality or that in severing the one from the other it also separates both from each other. \({ }^{d}\) The reasoning advanced by some of them, e as giving substance the epithet " without quality " not because it is devoid of every quality but because it has all qualities, \({ }^{f}\) is most especially at odds with the common conception, for no one conceives as without quality what is without part in no quality or as impassive what is naturally always
© S. V.F. ii, frag. 380 (p. 126, 39-42).
\({ }^{f}\) Cff. Diogenes Laertius, vii, 137 = S. V.F. ii, p. 180, 7-8:
 J. Westenberger thought that he had detected a reference to the reasoning here rejected by Plutarch in [Galen], De Qualitatibus Incorporeis, p. 472, 3-5 and p. 477, 11-13 (Kühn) ; cf. Westenberger's notes on 8, 13 and 13, 8 of his edition (Marburg, 1906), pp. 26-27 and p. 31.

\section*{PLUTARCH'S MORALIA}


 \(\tau \eta ิ s ~ \pi o \iota o ́ \tau \eta \tau o s\).
 тิิ้ . . . ots viфє́бтךкєข.

\section*{ON COMMON CONCEPTIONS, 1086}
being affected in all respects nor as immobile what is everyway movable. And, even if matter is always conceived along with quality, the former statement \({ }^{a}\) has not thereby been refuted, that it is conceived as other than quality and different from it.

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[^0]:    ${ }^{a}$ See note $a$ on 1033 \& infra and cf. M. Pohlenz, Hermes, lxxiv (1939), p. 7; I. G. Kidd, Class. Quart., N.S. v (1955), p. 187, n. 4; A. A. Long, Problems in Stoicism, pp. 102-103.
    ${ }^{b}$ See besides note e on 1033 в infra Epictetus, Diss. i, iv (14-16) and II, xix (13-28) and Encheiridion, chap. 49.
    c That Chrysippus acted differently from Zeno and Cleanthes, for which a work by Antipater is cited, Plutarch treats as by the way, saying $\pi \alpha \rho \epsilon i \sigma \theta \omega$, though the implication is that, since not all could have acted rightly, one or another must have acted inconsistently with Stoic doctrine. The main point, however, is the irrational inconsistency in the behaviour of Zeno and Cleanthes, who insisted upon remaining loyal in name only to countries that they had deserted in fact. 372

[^1]:    ${ }^{a}$ For criticism of the prescriptions themselves Plutarch refers to "other writings" ( $1036 \mathrm{~A}-\mathrm{B}$ and page 438, note a).
    ${ }^{b}$ According to this criterion the material of chapters 24 and 29 should have been used to develop the criticism in these chapters or the theme of chapters 14-16, their connexion with which was observed by von Arnim (S. V.F. i, p. xr).
    374

[^2]:    ${ }^{a}$ In chapter 27 Chrysippus is said to have contradicted this in another way by saying that the good man is not always being courageous or the base man cowardly or intemperate. 376

[^3]:    a For the kind of $\dot{a} \delta$ cá $o \rho a$ with regard to which Chrysippus is accused of contradicting his own doctrine see note $c$ on 1045 F infra. The statements concerning these, not so accessible according to Plutarch as the frequent and familiar assertions of the doctrine against the Epicureans, for which no specific work is cited, are quoted from two works by Chrysippus, the $\pi \epsilon \rho \hat{i} \tau \circ \hat{v} \Delta \kappa \alpha \dot{\zeta} \epsilon \epsilon v$, which is cited by title only here and in chapter 33, and the sixth book of the $\pi \epsilon \rho i$ Ka日 ${ }^{\prime}-$ коутоs, the seventh book of which is cited in chapter 30.
    ${ }^{b}$ See p. 374, n. 6 supra.

    - Because of this Pohlenz said (Hermes, Ixxiv [1939], p. 11) that the tenor of chapter 25 is the same as that of chapter 12.

[^4]:    ${ }^{a}$ Cf. Stobaeus, Ecl. ii, 7, 115 (p. 98, 14-17 [Wachsmuth], the sentence that precedes S. V.F. iii, p. 14, 8-13 [ $\Delta \iota^{\prime}$ ö . . .] and should not have been omitted by von Arnim there) and S. V.F. iii, frag. 557 with Plutarch's sentence here, $1046 \mathrm{~F}=$ S. V.F. iii, p. 73, 32-34.
    ${ }^{3}$ Sandbach thought that chapters 26 and 27 are adjacent to each other because " being based on quotations from the
     in Plutarch's source (see p. 378, n. c supra).

[^5]:    a The implications of this are compared unfavourably here with the desire of Epicurus " not to leave vice free from blame"; see infra 1050 c and note $c$ there with the references to $1045 \mathrm{~B}-\mathrm{C}$ in chapter 23, where what is here called the device of Epicurus for liberating volition is said to have been criticized by Chrysippus who contradicted his own criticism of it.
    ${ }^{3}$ Chapter 36 is a continuation of chapter 35 and should not have been separated from it. Here too as in the case of chapters 30 and 31 the modern division into chapters is misleading.

    - See page 557, note a infra.

[^6]:    ${ }^{\text {a }} C f$. the charge in chapter $21(1044 \mathrm{c})$ that Chrysippus legislates " in competition with the lawgiver of the universe."
    ${ }^{b}$ These are mentioned in the passages of Chrysippus from the $\pi \epsilon \rho i \Theta \epsilon \hat{\omega} \nu$ and the $\pi \epsilon \rho \dot{\imath}$ Ф́v$\sigma \epsilon \omega s$ cited in chapter 35 for the question of vice and its chastisement (1050 E [ $\pi \circ \tau \grave{\epsilon} \mu \dot{\epsilon} \nu \tau \alpha$
     $\sigma \nu \mu \pi \tau \dot{\omega} \mu a \tau a])$. When in chapter 37 Plutarch takes up the question of these " accidents " (cf. гà тoぃav̂тa $\sigma \nu \mu \pi \tau \omega \dot{\mu} \mu \tau \tau a$ in 1051 c), he uses for Chrysippus' explanation a passage from his mєpi Ovoías and does not mention as relevant to it the
     another of the passages that he quoted in chapter 35 (see note $b$ on 1050 e infra).

[^7]:    ${ }^{a}$ It has been argued that these chapters 44-45 must have been written earlier than chapters 8-15 of De Facie and these in turn earlier than chapters 26-28 of De Defectu Orac. (H. Görgemanns, Untersuchungen au Plutarchs Dialog De facie in orbe luncue [Heidelberg, 1970], pp. 111-116, especially p. 112); but this argument is inconclusive at least in so far as it concerns chapters 44-45 of this essay. In these Plutarch's purpose is only to show that a particular explanation given by Chrysippus is incompatible with other principles that he maintains and not to refute directly any of

[^8]:    ${ }^{a}$ So e.g. do De Comm. Not. and De Iside. Concerning the absence of the epilogue in earlier literature cf. B. A. van Groningen, La composition littéraire archaïque grecque ${ }^{2}$ (Amsterdam, 1960), pp. 70-76 and 255.
    ${ }^{5}$ Too little attention has been given to the rôle of this phenomenon in Greek literature; but cf. W. J. Verdenius, "L'association des idées comme principe de composition dans Hornère, Hésiode, Théognis," Rev. Études Grecques, lxxiii (1960), pp. 345-361.

    - Such interruptions or entirely unconnected beginnings occur at chapter 11 and chapter 30.
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[^9]:    a For this reason von Arnim (S.V.F. i, pp. xiI-xıv) suggested that the source of this essay and of De Comm. Not. also was Clitomachus, who compiled the arguments of Carneades. Both Pohlenz and Sandbach thought that in this von Arnim had gone beyond the evidence (Hermes, Ixxiv [1939], p. 32 and Class. Quart., xxxiv [1940], p. 24).

    - Epictetus, Diss. I, iv, 28-32 and x, 10 and cf. I, iv, 6-9 and xvii, 13-18; 1I, xvii, 40 and xix, 5-10; 1II, ii, 13-16 and xxi, 7; Iv, ix, 6 ; Babut, Plutarque et le Stoïcisme, pp. 1718 ; J. B. Gould, The Philosophy of Chrysippus, pp. 12-14.

[^10]:    ${ }^{a}$ See suprap. 139, n. $a$ in the Introduction to the $D e A n$. Proc. in Timaeo with the references there.
    ${ }^{\text {b }}$ Babut himself (Plutarque et le Stoïcisme, p. 288, n. 1) acknowledges Plutarch's " manière, peu scrupuleuse, de citer" and his "autonomie par rapport à ses sources." Cases of his altering the words of the author whom he cites have been observed in another connexion by H. Martin (A.J.P., lxxxii [1961], pp. 165-166).

[^11]:    made by F. H. Sandbach and by him most generously put at my disposal.
    a For the readings of this ms. I depend upon the collation by G. B. A. Fletcher, Class. Quart., xxi (1927), pp. 166-176.
    ${ }^{\text {b }}$ Cf. Pohlenz, Moralia i, p. xx ; Pohlenz-Westman, Moralia vi/2, p. 224. In four cases, one of these being a

[^12]:    e Cf. Cicero, Pro Murena 62: " haec (scil. Stoic doctrines) . . . M. Cato . . . adripuit neque disputandi causa, ut magna pars, sed ita vivendi." The Stoics themselves insisted that philosophy is the art of life (cf. Plutarch, Quaest. Conviv. 613 B ), the practice of virtuous living, and not mere intellectual virtuosity or erudition: S.V.F. ii, frag. 35 and iii, frags. 202 and 598 ; Seneca, frag. 17 (in Lactantius, Divin. Inst. iii, 15, 1) ; Musonius Rufus, frags. iii (p. 9, 1316 ; p. 10, 6-7 ; p. 12, 11-19 [Hense]), iv (p. 19, 6-14 [Hense]), and vi ; Fpictetus, Diss. III, ii, x (6-16), xv (8-13), xxiv (78-83) and Iv , iv (8-18), viii (4-20). For the connexion of $\theta$ ewpia and $\pi \rho \hat{a} \xi \iota s$ in S.V.F. iii, frag. 202 see also Diogenes Laertius, vii, 126 and 130 and Seneca, De Otio v, 1 and 8 and vii (interpreted differently by Grilli, Il problema della vita contemplativa, pp. 96-102 and pp. 252-257 and by Joly, Le thème . . . des genres de vie, pp. 143-147).

[^13]:    ${ }^{a}$ đis oûv . . . $\delta \iota a ́ \gamma \omega \sigma \iota \nu=S . V . \bar{F}$. i, frag. 27 (p. 11, 15-19) and iii, p. 210, 19-23. Diogenes Laertius (vii, 184) reports that Hermippus spoke of Chrysippus as èv $\tau \hat{\omega}$ ' $\Omega \iota \delta \in i \omega \omega$ oxo $\lambda \alpha{ }^{-}$ Govta (cf. Plutarch, De Exilio 605 a and Athenaeus, 336 e $=$ Alexis, frag. 25 [ii, p. 306, Kock]). The significance of Cape Zoster (cf. Strabo, ix, 1, 21 [c. 398]; Pausanias, i, 31, 1) in this context remains obscure, no evidence having been found to support Madvig's "ad quod philosophos aestivare et otiare solitos apparet " (Adversaria Critica i, p. 143) ; but the emendations thus far proposed have no plausibility. With this passage in particular and with Plutarch's charge in this chapter generally cf. Dio Chrysostom, Oratio xxx (=xivii [von Arnim]), 2-3 and Seneca, De Otio vi, 4-5 and 418

[^14]:     cf. Pearson, Fragments, pp. 173-175. If in referring to Plato here Plutarch had a single passage in mind, it was probably Republic IV ( 427 e-435 в and 441 с -444 A ); but of. especially Laws 963 с 5-964 в 7.

    Cf. Plutarch, De Virtute Morali 441 a (S.V.F. i, frag. 201) and De Fortuna 97 e.

    - The term èvepүnтéa seems not to occur elsewhere; but for such a definition of $\phi$ póvŋors in the specific sense $c f$. 4.24

[^15]:    ${ }^{9} \mathrm{X}^{3}$ (ovs over erasure), g ; тоьои́pevos - $\mathrm{d}, \mathrm{v}, \mathrm{z}, \alpha, \mathrm{\Lambda}^{1}(s$ changed to $\nu$ ) ; $\pi \circ \iota v \dot{\mu} \mu \in \nu \nu-\beta, \gamma, \mathrm{E}, \mathrm{B}$.

[^16]:    10 m $\alpha \rho \dot{\alpha}-\mathrm{d}, \mathrm{z}$.
    ${ }^{11} \tau \epsilon$-omitted by E ; $\delta \dot{\epsilon}-\mathrm{z}$.

[^17]:    ${ }^{a}$ The Stoic sage, being infallible (cf.e.g. S.V.F. iii, frag. 548), knows that the non-wise cannot perform right action; and so he would not prescribe it. What he prescribes and holds a servant responsible for, therefore, can only be " intermediate" actions. For this term and concept in Stoic ethics cf. S.V.F. i, frag. 231 and iii, frags. 494, 496, 498, 515 , 4.50

[^18]:    $12 \delta \frac{1}{\varepsilon}$-omitted by $a$, A.
    ${ }^{13}$ Wyttenbach; $\dot{\delta} \delta \dot{\eta}-\mathrm{X}, \mathrm{g}, \mathrm{d}, \mathrm{v}, \mathrm{z} ; \dot{\psi} \delta \dot{\eta}-\alpha, \mathrm{A}, \beta, \gamma, \mathrm{E}$; $\hat{a} \delta \hat{\eta}-\mathrm{B}$. $14{ }_{\epsilon} \dot{\nu} \nu \hat{\omega}$-omitted by E.

[^19]:    Wyttenbach ; cf. Madvig, Adversaria Critica i, pp. 667668. Similar lacuna in De Comm. Not. 1060 F.

    7 ev -omitted by d, v, $z$.
    8 є́mi 兀ò -B.
    ${ }^{9}$ eival фídovs $-\mathrm{d}, \mathrm{v}$, z.

[^20]:    11 In $F$ the text of this essay begins here（ $c f$ ．Pohlenz－ Westman，Moralia vi／2，p．III）．
    $12 \pi \hat{s}$－Wyttenbach and Kaltwasser ；iows－mss．
    13 oйоขтає－d，v，z（conjectured by Meziriac）．
    ${ }^{14} \mu \dot{\epsilon} \nu$ oûv－ $\mathrm{X}^{3}$（oûv added superscript），g．
    ${ }^{15}$ aủrò̀ $-\mathbb{X}^{3}$（ $\nu$ over erasure），g，$\alpha^{2}$（ $\nu$ added superscript），A， $\beta, \gamma, \mathrm{E}, \mathrm{B} ;$ aùtò $-\mathrm{F}, \mathrm{d}, \mathrm{v}, \mathrm{z}$ ．
    ${ }_{16} \mu \epsilon ่ \nu\langle o u ̛ \nu\rangle-M e z i r i a c$.
    ${ }^{17} \phi$ роитi $\zeta \epsilon \iota \nu-\mathrm{F}^{\prime}, \mathrm{X}^{1}\left(\right.$ final $\nu$ erased $\left.-\mathrm{X}^{3}\right), \alpha$ ．

[^21]:    ${ }^{\text {a }}$ Theognis, 175-176 (Theognis . . . iterum ed. D. Young 466

[^22]:    ${ }^{1}$ สoloर̂тov－g，z．
    ${ }^{2}$ тav̂тa тávтa－ $\mathrm{d}, \mathrm{v}, \mathrm{z}$ ；тâ̂тa－omitted by g ．
     Aldine．
    
    ${ }^{5}$ taútaıs $\mathrm{X}^{3}$（ inserted）， $\mathrm{g}, \mathrm{E}, \mathrm{B}$ ；taútas－all other mss．
    ${ }^{5}$＜какіаs＞－added by Meziriac．
    ${ }^{7} \tau \hat{\omega} \nu$ ápíatcuv－F${ }^{2}(\iota \tau \tau$ made from $\left.\epsilon \tau), \mathrm{d}, \mathrm{v}, \mathrm{z}, a^{2}\right) \iota \sigma \tau$ over 474.

[^23]:    erasure）， $\mathrm{A}, \beta, \gamma, \mathrm{E}, \mathrm{B} ; \pi \epsilon \rho i \tau \hat{\omega} \nu \mathfrak{d} \rho \epsilon \tau \hat{\omega} \nu-\mathrm{X}^{3}(\pi \epsilon \rho i$ added superscript，$\omega$ and $\epsilon \tau \omega$ over erasures），$g$ ．
    ${ }^{8}$ фıлocó申oı－X ${ }^{3}$（oc over erasure），g．
    
    

[^24]:    
    
    
     and, on the contrary, for justice in the soul cf. Republic 441 D-443 в and 586 к.
    ${ }^{5}$ S. V.F. iii, frag. 288 (p. 70, 30-36). Cf. Aristotle, Eth. Nic. 1129 b 25-27, 1130 a 10-13 and a 32-b) 5, 1138 a 4-b 13.
    ${ }^{\text {c }}$ S. V.F. iii, frag. 289 (p. 71, 5-9).
    ${ }^{\text {a }}$ S.V.F. iii, frag. 288 (pp. 70, 37-71, 4). Cf. Plutarch, De Defectu Orac. 423 D (ov̀ үàp $\pi \rho o ̀ s ~ a v ́ r o ̀ v ~ o v ̉ \delta e ̀ ~ \mu \epsilon ́ p o s ~ a v i z o u ̂ ~$
    
     каì тò ádııкоข).

[^25]:    a S.V.F. iii, frag. 289 (p. 71, 10-21).
    ${ }^{6}$ The argument assumes that one can aid or abet one's own wrong-doing (by "giving assent" to it [?]), and the 478

[^26]:    ${ }^{a}$ Pohlenz (Hermes, lxxiv [1939], p. 15) thought this an Academic parody which Plutarch found in his source and mistakenly took for Chrysippus' own reasoning. Nevertheless, since the Stoics held that the sage is not subject to unjust treatment or injury (1044 a infra =S. V.F. iii, frag. 579 ; cf. ibid. frags. 578, 567, 587, and 588), Chrysippus may have argued that anyone who is injured or unjustly treated is always accessory to that treatment if only because his nature invites it or makes it possible.
    ${ }^{\circ}$ S.V.F. iii, frag. 69 (p. 17, 12-15). On the ${ }_{\epsilon} \mu \phi \quad$ итои $\pi \rho o \lambda \eta \dot{\eta} \psi \epsilon t$, inbred (not "innate ") preconceptions, see II. von 480

[^27]:    10 ध̇ $\pi \in i-\mathrm{d}, \mathrm{v}, \mathrm{z}$.
     in margin -X .
    ${ }^{2} \pi \rho \circ \tau \epsilon \rho \epsilon \hat{\nu} \nu-\mathrm{g}$.

[^28]:    a i.e. Chrysippus cannot consistently identify tranquillity with the good life as Epicurus can (cf. 1033 c supra), for the latter, unlike the former, ascribing it in its most perfect form to the gods sees and asserts that this precludes the possibility of providence and of all divine intervention in human affairs and natural processes (Epicurus, K. $\Delta$. i and Epistles 492

[^29]:    ${ }^{a}$ S.V.F. iii, frag. 691 (p. 174, 1-2), of. De Comm. Not. 496

[^30]:    a S.V.F. iii, frag. 579 ; cf. ibid. frag. 578 and note $a$ on 1041 玉 supra.
    ${ }^{6}$ S.V.F. iii, frag. 706 (p. 177, 9-18).

    - See 1043 e supra and note $c$ there.
    ${ }^{\text {a }}$ Cf. Diogenes Laertius, vi, 46 and 69. Diogenes of Sinope, the Cynic (ca. 400-325 в.c.), used "shamelessness" for didactic purposes ( $c f$. K. von Fritz, Philologus, Suppl. xviii/2 [1926], pp. 45-49) ; and Plutarch here misinterprets both the lesson intended by the anecdote and the motive of Chrysippus in citing it (cf. Elorduy, Sozialphilosophie, p. 148, n. 263).
    e S.V.F. ii, frag. 1163 (p. 334, 19-23). Cf. Cicero, De Finibus iii, 18 (S.V.F. ii, frag. 1166).

[^31]:    ${ }^{13} \gamma \in \nu 0 \mu \dot{́} \nu \omega-\alpha^{1}(\gamma \in \nu$ changed to $\gamma і ̈ \nu)$; $\gamma \iota \nu o ́ \mu \in \nu \nu \nu-\mathrm{g}$; $\gamma \iota \nu 0-$ $\mu \epsilon ́ v \varphi$-all other mss.

[^32]:     -Emperius (Op. Philol., p. 340); $\hat{\eta}(\hat{\eta}-\mathrm{X})$ हn $\lambda v \delta o v ิ \nu(\theta \hat{\eta} \lambda v$ yoû
    
    ${ }_{2} \kappa a \lambda \lambda \omega \pi i \zeta \epsilon-a^{1}$ (final $\nu$ added superscript).
    ảvavסєvסpáo兀- - A, $\mathrm{A}, \gamma$.
    
    ${ }^{5}$ to $-\mathrm{X}^{1}\left(\right.$ corrected to $\left.\tau \hat{\omega}-\mathrm{X}^{3}\right), \mathrm{g}$.
    ${ }^{6} \tau \hat{\eta}-\mathrm{g}$; omitted by all other mss.
    7 \% ơ $\psi \nu-\mathrm{E}^{2}$ (over erasure) ; T'́p $\psi \iota \nu$-all other mss.
    ${ }^{8}$ o -omitted by $\beta$.
    9 ... є́vov- $\mathrm{X}^{2}$ (over erasure) ; тарабкєvaбá $\mu \in \nu 0 \nu-\mathrm{g}$.
    ${ }^{10} \mu \dot{\epsilon} \nu$-omitted by $g$ and Tolet. 51, 5.
    ${ }_{11}$ ảk ${ }^{1} \hat{\eta} S \mathrm{X}^{1}\left(s\right.$ erased $\left.-\mathrm{X}^{3}\right)$.
     1044 в supra).

[^33]:    a The last clause is meant to forestall the objection that, since the hen does not have the beautiful tail, the tail cannot be the purpose for which the fowl exists: the existence of the female being necessarily involved in the existence of the male, the final cause of the cock's existence would be that of the hen's as well.
    ${ }^{6}$ S. V.F. iii, frag. 714.
    
    ${ }^{a}$ Plutarch here adapts to his prose sentence the second and third lines of Euripides, frag. 892. See 1043 e (with note $c$ there) and 1044 в supra.

[^34]:     （1045 D infra）$=S . V^{\top} . H^{\prime}$ ．ii，frag．973．It is not Ariston （Rieth，Grundbegriffe，pp．105－108；Elorduy，Sozialphito－ sophie，p．30）but the Epicureans against whom Chrysippus 508

[^35]:    ${ }^{b}$ If Wyttenbach＇s emendation in the preceding sentence （кат＇ä́jŋ入óv тıva）is correct，Chrysippus referred quite clearly to the aitias $\alpha \delta \eta$ jous（ 1045 c supra）to which he is there said to have ascribed the apparently random impulses；
     his statement here cannot fairly be called inconsistent with his explanation as there reported．
    ＂Chrysippus was here speaking of the＂middle class＂ or＂zero grade＂of ádiáфopa（see note a on 1047 E infra）， matters of absolutely no moment（n．b．the use of $\lambda \bar{\eta} \psi \iota s$ ，for in Stoic terminology only the ádıá申ора кат̀̀ фv́б兀v are $\lambda \eta \pi \tau \alpha$ ， whereas only the true $\dot{\alpha} \gamma a \theta \alpha^{\prime}$ are aiperá）：cf．S．V．F．i，frag． 191 and iii，frags．118－122，131－132，and 149；Plutarch， De Comm．Not． 1068 A， 1070 A， 1071 A．
    ${ }^{d}$ S．V．F．ii，frag．126．The work here referred to is thought by von Arnim to be identical with that entitled
     35－37）．For the importance attached to＂dialectic＂by Zeno and Chrysippus see 1034 e supra and S．V．F．ii，frags． 45 and 130.

[^36]:    a Polemon of Athens，who in 315／14 succeeded Xenocrates as head of the Academy，died in the archonship of Philo－ crates（now dated $276 / 5$ by B．D．Meritt）；and Strato of 514

[^37]:    
     of Chrysippus, which is assumed to be identical with his
     ii, p. 9, 36 and iii, p. 203, 29-37).

[^38]:    expressions，and $\tau$ à $\tau v \gamma \chi \alpha{ }^{\alpha} \nu o v \tau a$ ，the external entities，are cor－ poreal），are according to the Stoics not ôv $v \alpha$（S．V．F．ii， frags．329－335）；and I have therefore translated $\pi \rho a ́ \gamma \mu a \tau a$ not by＂entities＂but by＂objects，＂using that word in the sense of＂what is presented to the mind＂（cf．S．V．F．ii，
     532

